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IN THE CIRCUIT COURT OF THE THIRTEENTH JUDICIAL CIRCUIT
    OF THE STATE OF FLORIDA IN AND FOR HILLSBOROUGH COUNTY
                  CIVIL ACTION DIVISION
    FLOYD J. KENYON, SR. and FLORENCE
    KENYON, his wife,
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             Plaintiffs,
                                          Case No. 00-5401
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    -779-
                                            Division: "D"
    R.J. REYNOLDS TOBACCO COMPANY, a
    foreign corporation,
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              Defendants.
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                   TRANSCRIPT OF PROCEEDINGS
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        BEFORE:
                        THE HONORABLE HERBERT BAUMANN
13
                        Circuit Judge
      TAKEN AT:
                        Courtroom Number 5
14
                        Hillsborough County Courthouse
15
                        Tampa, Florida
        DATE:
16
                        10 December 2001
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        TIME:
                       Commencing at 1:30 p.m.
18
        REPORTED BY: Sherrill Lynn Jackson, RPR
                       Notary Public, State of Florida
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    STENOGRAPHICALLY RECORDED
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25 COMPUTER-AIDED TRANSCRIPTION
                                          (COPY
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                                                       3674
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         APRIL GEORGE (Paralegal to Mr. Acosta)
6
         DAN DONAHUE (Corporate Rep. of R.J. Reynolds)
7
         CHARLES WRIGHT (Technical Assistant -
             R.J. Reynolds)
8
         STEVE BERESHEIM (Technical Assistant -
             R.J. Reynolds)
9
10
          INDEX TO PROCEEDINGS
    Witness or Proceedings
11
    CLOSING ARGUMENTS
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     WORD INDEX. . . . . . . . . . . . . . . end
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    (1:30 p.m.)
                PROCEEDINGS
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               THE COURT: Mr. Acosta.
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                MR. ACOSTA: Yes.
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                THE COURT: Very good. Get the jury,
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          Kenny.
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                (Thereupon, the jury entered the
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          courtroom.)
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                THE COURT: You may be seated.
                (Thereupon, the jury was seated.)
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10 THE COURT: Welcome back, ladies and 11 gentlemen. 12 Ms. Parker, you may continue. 13 MS. PARKER: May it please the court. 14 Good afternoon. 15 Before our lunch break, I talked about what the evidence has been on the failure to 16 17 warn claim, and I want to now talk about what 18 the evidence is on the other claim, on 19 cigarette design -- the design defect claim. 20 But before I start on that, I want to spend a 21 few minutes going over with you some of the allegations that Mr. Acosta made this morning 2.2 23 about the conduct of my client. In 24 particular, the allegations he made that we 25 consider. 3677 1 Now, here's what I am trying to do today, tried to do this morning. Trying to go 3 over what the evidence has been, telling you what the witnesses have said, what the 5 documents have shown. Mr. Acosta did not bring one single 7 witness in here to talk about these 8 allegations in our claim. Now, remember, 9 Judge Baumann has already told you what 10 Mr. Acosta says is not evidence. What you're supposed to consider is what you hear, what 11 12 you heard from the witness stand; and the 13 documents in their entirety. Not just some little tidbits, not what Mr. Acosta says. 14 15 I'm going to go over some of those 16 documents with you. As I do that, I want you to keep in mind a few questions. Was there 17 anything about these documents that was a 18 19 secret that wasn't something that was already publicly known? And is the information in 20 21 those documents something that would have made 22 a difference to Mr. Kenyon? And to the 23 choices that Mr. Kenyon made? 24 Lets go through some of those documents 25 Mr. Acosta has shown you in the case and 3678 1 showed you this morning. 2 The evidence as shown that, in fact, 3 far from being any type of secret, the issue 4 about smoking and health has been the most 5 public debate, the most public scientific 6 debate in the last 50 years. There have been 7 tens of thousands of publications in the 8 literature about smoking and health. 9 Smoking has been the most intensively 10 studied product -- cigarettes have been the 11 most intensively studied product. And you may 12 recall from Dr. Thomas' testimony he talked 13 about the 1964 Surgeon General's report that 14 came out -- again, 1964. 15 The report said it took the members of the Surgeon General's advisory committee over 16 17 a year to go over all the studies because 18 there were so many of them, and that same 19 research that was going on at Reynolds was

also going on in colleges, and medical

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schools, research institutions throughout the 22 United States and, in fact, throughout the world, and coverage of the smoking and health 23 24 issue was not limited to medical journals. We've already gone over the newspapers and 25 3679 magazines that it was covered in as well. 1 So, with that background, let's look at some of these documents. Let me pull up first Plaintiffs' Exhibit 1643. This is a document 5 written by Dr. Claude Teague at Reynolds. It was written in 1953. It says right there what the purpose of it is. He wrote the purpose in 7 8 the doom. 9 He said it's a general survey of cancer research. And Dr. Teague cited 78 published 10 11 articles, published studies. Those are all 12 listed. I want you -- when you go back to the 13 witness room -- to the jury room, and you look 14 at that document, look at the back of it. All 15 of those publications are listed there in the document. That's publicly available 16 17 literature. 18 There's no secret research or anything 19 like that cited in there. It's publicly 20 available literature. It's the same stuff that's been covered in Reader's Digest that 21 you've heard about. And Dr. Teague said in 22 23 the document that this was speculation and 24 inconclusive. There are a number of different 25 sentences that use, we tried to pull all those 3680 1 out there. That's what Dr. Teague said about this study. 3 He said that in that document more testing is needed, the tests were 5 inconclusive, speculative. Ladies and gentlemen, this is the perfect example of why 7 Mr. Acosta needed to bring a witness in. The 8 perfect example of why -- you know, he didn't 9 bring a witness. 10 There wasn't somebody that I can cross-examine. There wasn't somebody that I 11 say, hey, what about the beginning of the 12 13 document when he said, I'm just -- I'm going 14 out looking at what's already in the 15 literature. There was no witness that I can 16 say, well, wait a minute, what was his conclusion? Well, his conclusion was that the 17 18 testing was inconclusive, and that more work 19 needed to be done. 20 Mr. Acosta didn't bring anybody. 21 Instead he's just pulling out these little 22 snips like he showed you this morning. 23 There's more to the document. It's a perfect 24 example of why Mr. Acosta's interpretations are not evidence. What the lawyers say are 25 3681 not evidence. 1 2 Let's look at another one of these 3 documents, actually two of them by Dr. Rodgman he showed you this morning -- Dr. Allan Rodgman at Reynolds. One was dated 1956, and

other one was 1959. Both of the documents 7 deal generally with the constituents of smoke. 8 By, that I mean, what was in the smoke. 9 Remember, Dr. Townsend testified that Reynolds scientists had been the first to 10 11 publish on over half of the known constituents 12 of smoke and that's something that Reynolds is 13 justifiably proud of. Let's look at that first document, 14 15 Rodgman 1956, and he says in there that the removal of carcinogens is needed. And, ladies 16 17 and gentlemen, the very next document shows that within the next three-year period after 18 19 he wrote that memo and says "hey, we need to 20 do research and we need to remover 21 carcinogens," Reynolds had conducted over 120 experiments using half a million cigarettes 22 23 (pointing). 24 Now, in connection with all of that, 25 you know, you heard some allegations in the 3682 case about one particular constituent smoke called BaP, benzo[a]pyrene. BaP is in smoke. 3 That is no secret, and it has been no secret. It's been in Reader's Digest, 1950. It's been 5 in The Tampa Tribune, 1956. Now, of course, 6 as you heard Dr. Townsend and Dr. Thomas 7 testify, BaP is no longer considered to be a 8 problem in the smoke because it's in such a 9 small quantity. 10 But at one point in time it was 11 considered an issue. And that was public 12 information. Reader's Digest, Tampa Tribune. Let's look at this other document Mr. Acosta 13 showed you from Dr. Rodgman. This is from 14 15 1959 (pointing). 1959, Dr. Rodgman identified 16 a polycyclic hydrocarbons in smoke. And remember, Dr. Townsend showed you 17 18 that exact same information. It was in Reader's Digest the same month. A 19 20 carcinogenic polycyclic in tobacco smoke. 21 That's no secret. That's not some secret information that Reynolds had that wasn't out 22 23 in the public. Again it's another example why 24 Mr. Acosta should have brought a witness here, 25 so I could have cross-examined that witness 3683 1 and said, "Hey, did you know that this was out in the public? This was in Reader's Digest 3 that exact same month" but he didn't do that. 4 The identification of these polycyclic 5 aromatic hydrocarbons, PAHs was also no 6 secret. For example, in 1957, it was in The 7 Tampa Tribune in an article. The evidence --8 I'm not going to go over all the document 9 Mr. Acosta showed you. I'm just going to go 10 over those right now. The evidence shows, though that 11 12 Reynolds has not had any type of information 13 monopoly. There's no secret that Reynolds 14 that weren't out there in the public, and, in 15 fact, Dr. Townsend testified about how 16 Reynolds scientists have participated in this

17 public debate about smoking and health in a 18 very public way. 19 Remember, I showed you these charts 20 during opening, and I went through all that with Dr. Townsend. I won't go through each 21 22 individual thing this afternoon, but Dr. Townsend went on and on and talked about 23 24 all the different things that Reynolds 25 scientists had done publicly, you know, like 3684 being published in all these journals and 1 being recognized, having their work recognized 3 in all these different Surgeon General's 4 reports. That's not a secret. 5 So, what's the bottom line on these 6 documents? The bottom line is there were no 7 secrets. There was no information monopoly. 8 Everyone knew that there were health risks to 9 smoking. And it may be hard to quit smoking 10 for Some people. Mr. Kenyon knew that. It was not a secret. It was widely reported to 11 12 the American people. 13 And to have the plaintiffs claim that, 14 "well, there were some scientific technical 15 bit of information that they didn't know 16 about, some medical, scientific information that they didn't know about, " means that -- to 17 say, well, they didn't know about that, so 18 that gives them liberty to disregard 19 20 everything else they knew about smoking and 21 health, and the health hazards of smoking 22 doesn't make sense. 23 Let me try to talk to you with an 24 example about alcohol -- alcoholic beverages. 25 It's common knowledge that they -- I 3685 think all of us know if you drink too much 2 alcoholic beverages, you'll get drunk. You'll 3 get intoxicated. We all know that. That's common knowledge. Do we know exactly how 5 alcohol works on your brain? Do we know 6 exactly what receptors are involved? No. Do 7 have we know how alcohol is manufactured? Do 8 we know exactly how much that the beer companies put in of every little thing? No. 9 10 But we all know it's common knowledge 11 it you drink too much you'll get drunk. We 12 don't have to know all this technical 13 information to have that basic information 14 about the health risks of smoking. We don't 15 need to know exactly how nicotine may work on 16 the brain in order to know as people have for 17 centuries that for some people it's hard to 18 quit. 19 We don't need to know exactly every 20 single molecule that might be in cigarette 21 smoke to know that there are health risks to 22 smoking. People already know that. 23 So, don't let the plaintiffs argue that 24 there's some little technical information that 25 they didn't know about, and that that relieves 3686 1 them of the responsibility of the knowledge

they did have, and that's what counts. The 3 knowledge they had, the knowledge that was in 4 the community that smoking cigarettes had 5 health risks, including the risk of lung 6 cancer. 7 And that it may be hard to quit if you 8 smoke. 9 As a matter of fact, let me show you the jury charge that we believe Judge Baumann 10 11 is going to read to you either later today or 12 tomorrow morning and it talks about hazards. 13 It says, "a manufacturer has a duty to warn only when the hazards are not obvious." 14 15 That's all that a duty to warn about, is 16 hazards. 17 We don't have a duty to warn about every single technical bit of information, 18 19 only about the hazards, the risks of smoking, 20 and that information was already known by 21 Mr. Kenyon and it was common knowledge in our community to the public at large. 22 23 Now, Mr. Acosta said this morning that Reynolds has acted inconsistently somehow. He 24 25 says, well, at the same time that Dr. Townsend 3687 1 said Reynolds was trying to develop a safer cigarette, Reynolds was saying to the public, 3 "well, it hasn't been proven." So, Mr. Acosta 4 says "well, that's inconsistent. That shows 5 that we were being a bad company." 6 Ladies and gentlemen, that is 7 absolutely outrageous. What Dr. Townsend 8 testified to and it is absolutely undisputed 9 is that a -- a bedrock principle underlying all of Reynolds' cigarette design efforts has 10 been the assumption, the premise that smoking 11 12 causes lung cancer. 13 Reynolds accepted that as a premise for 14 all of their work and then they tried to 15 reduce the health risk of smoking. Reynolds 16 scientists in the research department said, 17 "Okay, let's accept that that is true. We can 18 do everything we can to make a safer 19 cigarette, even though Reynolds scientists and 20 all these others in the medical and scientific 21 community said at that point in time, '50s and 22 '60s, proof wasn't conclusive under the 23 definitions of the scientific community and 24 the Surgeon General evidence. 25 What Reynolds did was absolutely the 3688 1 right thing to do, it is absolutely what a 2 responsible company should do. Reynolds heard 3 and knew about all these studies that had come out. That's what Dr. Teague reported. And 5 as a result, Reynolds started all of this work 6 to try to reduce the risk of smoking, even 7 though Reynolds and others said it hasn't been proven yet. That's being responsible. That's 8 9 being a responsible company. 10 These documents that Mr. Acosta has 11 showed you don't change that one bit.

Another document I want to go over with

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you is the Frank Statement that we've all seen in the trial. I put it up there again. That's Plaintiffs' Exhibit 1. There has been no evidence in this case from Mr. Kenyon that he was on the witness stand that he ever saw your or read it back in 1954 when it came out.

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There's into evidence in the case that he saw or read it when it came out.

Nevertheless, Mr. Acosta has tried to make a big deal about this document. So, let me address it.

Okay, let's look at what the document says and what the evidence really shows. The

document says "reports on these mouse, skin painting studies. See, recent reports on experiments with mice," and it goes on and also talks about the statistical studies that had come out. Reynolds wasn't keeping that a secret. Reynolds said "in the document, hey, there's these mouse skin painting studies. Hey, there are these statistical studies." That's no secret.

That was widely reported. Remember the Life magazine article about the mouse skin painting studies. Remember the Wynder-Graham article was covered also in The Tampa Tribune in 1954, and Dr. Wynder, this is a man, this is a scientist, who conducted that experiment. Dr. Wynder said about his own work said, this study is not conclusive proof. That's what he said about his own study and you heard Dr. Thomas talk about that when he was here on the witness stand.

Let's go to the next portion of the Frank Statement. There's no proof that cigarette smoking is -- is a cause -- is one of the causes. There's no proof that cigarette smoking is one of the causes.

Ladies and gentlemen, remember that's precisely what all these others were saying at the time. Dr. Thomas went over with you some of the authors of these studies. Dr. Levin, 1950, talking about his own study. Causation isn't proven.

Dr. Schreck, 1950, talking about his own study, says, "Statistical study can't prove cause and effect. Sir Richard Doll from England, again 1954, talking about his own study, don't prove that smoking was the cause. So, when Reynolds was saying that in the Frank Statement, the authors of these studies were saying the exact same thing.

And remember, again, Dr. Townsend's chart. The date of the Reynolds documents and the date of information from all the people in the medical and scientific community that said warnings weren't needed.

Let's go to the next portion of the Frank Statement. "We believe the products we make are not injurious to health." That's a statement of belief. We believe. It was an

And again, Judge Baumann, we expect Judge Baumann is going to instruct you when he gives you the instructions to follow as you're deliberating that that's what you need to follow. What did Reynolds know, medical and scientific community know at that time? Not based on what we know today, looking back in hindsight.

Let's look at the document itself, too. Reynolds is one of the sponsors of that document, but look at what else was on there. Tobacco farmers and warehouse associations. There has been not one shred of evidence in this case that the tobacco farmers who signed that same document that Reynolds signed didn't also honestly believe at the time what was in the document.

You haven't heard one shred of evidence on that from Mr. Acosta. Now, this was 1954, and when the Frank Statement came out. At the end of year, also dated 1954 is when another document came out that Mr. Acosta told you about. And that's the letter written by the president and CEO to the employees of Reynolds, and that's Plaintiffs' Exhibit 2054.

First of all, what does this have to do with Mr. Kenyon? It's written to employees of Reynolds. Mr. Kenyon never worked for Reynolds. He didn't work at Reynolds back in 1954. He never saw this document, but more importantly, this document is entirely consistent with what Reynolds said in the Frank Statement.

The same thing that Reynolds was saying in the Frank Statement to the public, although Mr. Kenyon didn't see it is what Reynolds was saying, the president and CEO was saying to their friends and to their fellow employees that they worked with. Not to consumers, but to their friends and fellow employees, and they're both entirely consistent. Mr. Kenyon never saw the Frank Statement when it came out. He never saw this letter.

So, he got no information from them. And there's no way that anything in those documents negated, the information he had about smoking and health.

Now, the plaintiffs -- let me talk about a different subject, and that's advertising. The plaintiffs have tried to

make a big deal about advertisements and Mr. Acosta showed you some this morning.

And again, Mr. Acosta wants you to believe that this advertising somehow relieved Mr. Kenyon of the responsibilities he had as a member of the public, the community who had common knowledge about the health risks of smoking.

Ladies and gentlemen, when you're looking at the ads, I want to ask you again to use your common sense.

It has been -- it is legal and it has

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It has been -- it is legal, and it has been legal for Reynolds to advertise just like other manufacturers advertise their products. And there's no claim in this case for fraud, and there's no claim in this case for any type of misleading advertisements.

The fact that Reynolds exercised its legal right to advertise its products doesn't distract from or disrupt the common knowledge that was out there in the community that smoking had health risks, including health risks of getting lung cancer.

Let's look briefly at this advertisement. First of all, much of it's 40

or 50 years old. And almost all of it that you saw, for example, when Mr. Acosta cross-examined Dr. Ford was for products Mr. Kenyon didn't smoke. So, when you look at the ads, ask yourself first is it for something he smoked?

Let me talk now about the Camel and Salem ads. When Mr. Kenyon was on the stand, he talked a lot about "I'd walk a mile for a Camel," he admitted there's no health message in that. And there's a commercial for Canadian beer that says I'd walk 500 miles for Moulson beer. I don't know if you've all seen that.

That's similar. Nobodies going to take a health message out of that. And then the Salem advertisement, This is the one advertisement that Mr. Kenyon said he picked out when he went over to Mr. Acosta's office and went through a bunch of books of advertisements. Remember when I asked him on the stand. I said, isn't this the only ad you picked out that you saw? Not ads that Mr. Acosta's putting up, but you, Mr. Kenyon, saw. This is the one.

First of all, that slogan says nothing about health. That's about taste. And Mr. Kenyon admitted when I asked him questions that there's no health message from that ad.

Mr. Acosta is arguing that when you say it tastes good, that somehow it means it's good for you. Again, I'm going to ask you to use your common sense when you're evaluating that.

Just because something has good tobacco taste does not mean that it's good for you and you can ignore everything you've ever heard out in the community about the health risks of smoking.

The second thing I want to ask you to remember is slogans are everywhere. Coke is the real thing. We bring good things to life, GE, quality goes in before the name goes on. Leave the driving to us. All of those are

20 advertising slogans, and people recognize them 21 as such. 22 Remember Mr. Kenyon when he was on the 23 stand admitted that he doesn't remember any ads that said cigarettes are safe, and he 24 25 doesn't remember any ads that said cigarettes 3696 1 are good. 2 And also remember, you heard all this about baseball players -- the baseball players 3 in the ads. Mr. Kenyon admitted, when I asked him questions on the stand, that he never saw 6 any ad for baseball players before he started 7 smoking. So, those ads had nothing to do with why he started smoking. He didn't even see 8 9 them. He admitted such. 10 Let me turn now to that second claim in 11 the case, and that is the design defect claim. And that's the claim that the Reynolds 13 cigarettes that Mr. Kenyon smoked, the Camel and Salem cigarettes, were somehow defective. 14 15 Now, it's important to remember that Mr. Acosta, during the case, never put on any 16 17 testimony. He never criticized those 18 particular cigarettes. Instead, he's 19 criticized all cigarettes in general. 20 But what you're asked in this case to decide and what's on the verdict form, are 21 only the cigarettes made by Reynolds that 22 23 Mr. Kenyon smoked, and those were the Camel 24 unfiltered cigarettes until 1972, when he 25 switched to Salem, when he smoked Salem 3697 filter. But you're only being asked to decide 2. 3 whether those particular cigarettes he smoked were defective, not all cigarettes. 5 Ladies and gentlemen, it's 6 undisputed -- and when I say "undisputed", I 7 mean there's no evidence, there's zero 8 evidence to the contrary. It is undisputed in 9 this case that Reynolds revolutionized 10 cigarette design. 11 You heard Dr. Townsend testify about 12 everything that Reynolds had done. You heard 13 him talk about his colleagues, that these were 14 hard-working people, they were good people, 15 who were trying their best to create a safer 16 cigarette. And Dr. Townsend told you, there's no 17 18 such thing as a safe cigarette. There's no 19 such thing as a safe cigarette. 20 But Reynolds has worked hard. Reynolds 21 has worked diligently to try to make a 22 cigarette safer, to try to reduce the health 23 risks that are inherent in cigarettes. 24 Knowing that cigarettes have health 25 risks, knowing that there is no safe 3698 1 cigarette, our society has nevertheless 2 decided that those should be legal, lawful 3 products for adults who choose to smoke. The evidence is uncontradicted here

that Reynolds spent tremendous amounts of time, money and energy on its cigarette design efforts. And it's also uncontradicted that Reynolds investigated every single serious suggestion on what to do to create a safer cigarette.

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And you heard Dr. Townsend testify. And again, it's uncontradicted that Reynolds investigated thousands of different possible research initiatives, trying to come up with a safer cigarette.

And it's uncontradicted that Reynolds' record in the area of cigarette design is unmatched anywhere in the world. There's no evidence contrary to that.

You heard Dr. Townsend talk about over 50 years of efforts by Reynolds in the area of cigarette design.

For example, about BaP. Remember Dr. Townsend showed you this chart about how BaP was once thought to be a problem. Now,

they don't think it's a problem anymore because it is in such small amounts in the cigarette.

Nevertheless, Reynolds did everything it could to try to reduce BaP. And you can see there from 1956 to 1993, this dramatic reduction because of Reynolds' efforts.

You also heard Dr. Townsend talk about the three major types of research that they have done; the design efforts, tobacco substitutes, things like lettuce and all instead of tobacco in cigarettes.

You heard him talk about selective reduction. Remember, that's when they went in -- and he talked about all the different constituents that they tried to go in and remove one at a time.

And then the main area of research at Reynolds has been in the area of general reduction.

General reduction involves all of these different techniques that Dr. Townsend told you about, like reconstituted tobacco, which is a Reynolds' invention; expanded tobacco is a Reynolds' invention.

And, ladies and gentlemen, this is why there's been such a dramatic reduction to our nicotine levels over the past 50 or so years, including for Camel and Salem.

Let's look at Camel. This is the chart Dr. Townsend showed you. And it starts in 1954, which is when Reynolds first started keeping figures on Camel. And it goes up to 1972, because that's when Mr. Kenyon had said he switched from Camel to Salem.

And as you can see from that chart, because of all these different things that Reynolds did, tar levels were cut nearly in half and nicotine yields dropped even more because of Reynolds' efforts.

And let's look at Salem. Similar, 17 dramatic results were achieved with Salem. 18 And I want to note in particular, most of the 19 changes, most of the design innovations were already in Salem before Mr. Kenyon ever 21 started smoking them. He already got the benefit of all of that work that Reynolds had 22 23 done over the years. Those are real world accomplishments. 24 25 Those are things that Reynolds can and should 3701 be proud of. 2 But Reynolds wasn't the only one trying to make a safer cigarette. Remember, the 3 4 federal government was heavily involved as well. And you heard testimony that in the 5 6 late '60s, the National Cancer Institute, 7 which is one of the federal government 8 agencies, formed the Tobacco Working Group, 9 which is a group of scientists whose whole 10 purpose was to try to create a less hazardous cigarette. And Reynolds scientists worked 11 12 with them. 13 But the federal government abandoned 14 its efforts in the 1970s. They never came up 15 with a design that they thought would lead to 16 a safer cigarette. So, Reynolds wasn't alone. The federal 17 18 government was involved in this effort as 19 well. 20 You heard Dr. Townsend testify many 21 leading authorities encouraged and recommended 22 to Reynolds and other cigarette manufacturers that one way to make a safer cigarette is to lower tar and nicotine levels. Remember 2.4 25 Dr. Townsend went over this in a lot of 3702 detail. Well, let me go -- give you the 1 summary here. 2 3 These are just some of them he went over. United States Public Health Service 5 said lower tar and nicotine. The FTC said the 6 same thing. Dr. Wynder and Dr. Hoffman did as 7 well. The American Cancer Society, 8 Dr. Hammond, the 1989 Surgeon General's 9 report. 10 And, again, many others said try to 11 lower tar and nicotine. That may be a way to create a safer cigarette. And Reynolds 12 13 followed through on what all these people in 14 the public health community advocated. Reynolds tried to reduce the tar and 15 16 nicotine level, after hearing what the public 17 health community advised and recommended that 18 we do. 19 For example, in 1957, Dr. Wynder said you should try to reduce tar and nicotine by 20 forty percent. Remember Dr. Townsend showed 21 22 that study to you. Dr. Wynder said, try to 23 reduce it forty percent back in 1957.

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Well, ladies and gentlemen, Reynolds

has reduced more than forty percent. It's

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actually sixty-six percent. You heard 2 Dr. Townsend testify about that, and that is 3 uncontradicted in this case. Reynolds accomplished what the public 5 health community suggested and then went 6 beyond that. 7 Reynolds' efforts in the area of cigarette design went beyond just regular 9 conventional cigarettes that burned tobacco. 10 Remember, you heard Dr. Townsend talk 11 about the efforts that Reynolds made to try to 12 develop a different cigarette that heated 13 tobacco, and that was Premier. That was a 14 massive amount of time and effort starting as 15 soon as it was technically feasible to do so 16 in the 1980s. 17 Premier was test marketed, you remember 18 Dr. Townsend told you, in St. Louis and 19 Arizona. But it failed in the test market 20 because no one would buy it. The consumer said it tasted bad and it smelled worse. No 21 22 one wanted to smoke it. 23 But we didn't give up those 24 efforts: Instead, now we're working on Eclipse. 25 You remember Dr. Townsend talked about how 3704 Eclipse is currently being test marketed, 1 2 although it's not doing well in the test markets either. This is just another example 3 4 of Reynolds' efforts to try to create a less 5 hazardous cigarette. 6 Since the early 1980s, just on this 7 heat burning cigarette, Premier and Eclipse, Reynolds has spent over a billion dollars on 9 its research efforts. 10 Now, Reynolds is genuinely proud of the 11 accomplishments in this area that it's made. 12 Despite all of this tremendous work, despite 13 all of this dramatic reduction in tar and 14 nicotine, which is uncontradicted in this 15 case. 16 Despite all of that, the plaintiffs claim that Reynolds somehow negligently 17 18 designed those Camel and Salem cigarettes. 19 And that they were defectively designed. 20 I've already gone over with you 21 Reynolds' unsurpassed efforts in this area. 22 That's enough right there for the plaintiffs to fail to prove their case. But I want to go 23 24 over some of the specific issues that the 25 plaintiffs have made. 3705 1 First of all, let me go over the legal 2 definitions with the you. If you could pull 3 up the jury charge. 4 This is the jury charge that we expect 5 Judge Baumann will read to you and will give 6 to you after we finish our closing arguments. 7 The plaintiffs are required to prove 8 that the Reynolds cigarettes were in a 9 condition unreasonably dangerous to the user.

Those words, defective and unreasonably

dangerous, don't mean what you ordinarily

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might think. Instead, they have special legal 13 meanings that Judge Baumann's going to tell you about. 14 15 For example, unreasonably dangerous doesn't mean that it's very dangerous; it 16 17 doesn't mean that. Instead, it means is the product dangerous beyond that which would be 18 19 contemplated by an ordinary consumer with the knowledge that an ordinary consumer has. Or, 20 21 whether the risks or the danger outweighs its 22 benefits. 23 Those are the two legal tests that are going to be in the instructions you get. The 2.4 25 first one is called Consumer Expectations or 3706 1 Common Knowledge, and the other is called Risk Utility. Let me go over that first test a 2 3 little bit -- in a little bit more detail. Okay. That's a test that's called 5 Common Knowledge or Consumer Expectations. 6 And that was one purpose, remember, of 7 Dr. Ford's testimony, to come here and to go over with you what the evidence is about 9 common knowledge. 10 The plaintiffs here cannot seriously 11 dispute that it was common knowledge for years about the health risks of smoking. And that 12 that information was known in the community 13 and in the public at large. 14 15 And in addition, starting in 1966, 16 there have been decades of warnings placed on 17 the packages by Congress. 18 Remember what the American Medical Association said in 1964 about warnings. The 19 American Medical Association said it was 20 21 common knowledge about the health risks of 22 smoking. And remember, again, what Dr. Horne 23 said -- one of the scientists on the American 24 25 Cancer Society study, said in 1968, "You could 3707 1 stand on a roof top and shout, 'Smoking is 2 dangerous' at the top of your lungs, and you 3 would not be telling anyone anything they didn't already know." 5 Ladies and gentlemen, there's just no 6 doubt that it was common knowledge that 7 smoking cigarettes had health risks. That's 8 the first test. 9 The second test is the one that's 10 called Risk Utility. And there is -- I 11 believe judge Baumann will tell you there's 12 seven factors there for you to consider. I 13 won't go over all of them. 14 The bottom line is, it's a balancing 15 test; the desirability of the product and its risks. Everybody has to make decisions and 16 17 choices about how to lead their lives. And a lot of times, we make those choices, even 18 19 though there are known health risks. 20 That's why some people drink alcoholic 21 beverages or why people don't -- some of us 22 don't get enough exercise, don't eat the right

23 foods or why we smoke cigarettes. 24 Because we get intangible pleasure and benefits, we make that choice knowing that 25 3708 there are health risks. And Mr. Kenyon made all those choices here. He chose to smoke. 3 The evidence is that he started smoking for the same reason almost everybody else 5 does, and that's peer pressure. Remember he 6 said, his father was smoking at the time, his 7 sister was smoking at the time, his friends were smoking at the time. 9 He also chose to continue smoking, 10 despite all this information he got -- got 11 about the health risks and despite the fact 12 that he said he got the message that smoking 13 had health risks, including the risk of lung 14 cancer. He got that message from headlines. 15 He chose to continue smoking. 16 He chose to change brands from Camel to 17 Salem in 1972. And then he chose to quit 18 smoking. 19 We all don't make the same lifestyle 20 decisions. This is Mr. Kenyon's decision and the issue is not whether we agree with it or 21 22 not; that's for him to decide. The issue is whether, when an 23 individual like Mr. Kenyon makes those 24 25 choices, when he weighs the risks and the 3709 1 benefits and he makes a decision for himself to smoke, should he then come to court and ask 2 3 you, as the jury, to second guess him? To ignore the decisions and choices he made about 5 the balancing of the risks and the benefits so 6 that he can get money damages? That's the 7 second test, the Risk Utility Test. 8 Ladies and gentlemen, under either 9 test, the plaintiffs have failed to meet their 10 burden of proof. In fact, the evidence is 11 directed to the contrary. 12 The evidence is that Reynolds worked long and hard to try to create a safer 13 14 cigarette and that there was no safer, feasible alternative to the cigarettes that 15 16 Reynolds manufactured. 17 Let me turn to an issue Mr. Acosta has 18 mentioned during the case and that's 19 additives. Remember Mr. Acosta talked about 20 additives they put in the cigarettes. 21 Well, it's undisputed, those additives 22 are just the same thing that are put in common 23 food products. And it's undisputed that those 24 additives were evaluated by independent 25 toxicologists. 3710 And we put into evidence and 1 2 Dr. Townsend told you about the safety assessment on the additives of cigarettes. 4 And that independent evaluation of the 5 additives, as you can see on this screen, 6 found that the additives are not hazardous. So, ladies and gentlemen, again, this

evidence is uncontradicted. So, what does it 9 have to do, what do those allegations that 10 Mr. Acosta's made -- what does that have to do 11 with the Camel or Salem cigarettes that he smoked? Nothing. 13 Now, as I mentioned just a minute ago, 14 there is zero evidence in this case that there 15 is a safer, feasible alternative design that's 16 any better than the designed cigarette made by 17 Reynolds that Mr. Kenyon smoked. 18 Let me show you what the jury charge is on that point. And, again, this is what we 19 expect Judge Baumann will read to you when we 20 21 finish our closing. 22 "You must consider whether there is a 23 feasible available alternative design." And then Number 3 and Number 4, which 2.4 25 is what I want to talk about, "Whether plaintiff, Floyd Kenyon, would have used that hypothetical product. And if he had used it, 3 whether Floyd Kenyon would have avoided his injuries." 5 Ladies and gentlemen, the plaintiffs 6 have completely failed to put up any evidence 7 on that issue. First of all, there's no evidence in 8 9 the case that there was anything wrong with 10 those Camel or Salem cigarettes. They weren't 11 broken, they weren't contaminated in any way; 12 there's no evidence of that. 13 And second, there's no evidence that 14 there was any safer, feasible design anywhere in the world. There's no evidence at all that Mr. Kenyon would have used some hypothetical, 16 17 safer alternative cigarette. 18 In fact, the evidence supports the exact opposite. Because despite 19 20 recommendations from the American Cancer 21 Society, the Surgeon General and others in the 22 public health community, Mr. Kenyon never even 23 tried a lower tar, lower nicotine cigarette. Remember, I asked him questions. And I 24 said, "You never tried Salem lights." He 25 3712 1 agreed. "You never tried Salem Ultra Lights." 2 And he agreed. 3 And, in fact, I asked him -- he didn't -- and he confirmed, he didn't make any effort to find out if there were any cigarettes on 5 6 the market that were any safer, any less 7 dangerous, than the cigarettes he was smoking. 8 So, there's no reason to believe that 9 if there were some hypothetical safer 10 cigarette out there, which there's not, that Mr. Kenyon would have smoked it. He didn't 11 even try Salem Lights or Salem Ultra Lights. 12 13 And then the fourth point there, whether the plaintiff, Floyd Kenyon's injuries 14 15 would have been avoid. There is zero evidence 16 from Mr. Acosta on that point. They didn't 17 offer one witness or not even one document to 18 show that there was some hypothetical

cigarette out there that was safer, or to show 20 that if Mr. Kenyon would have smoked it, he would not have become ill. There's no 21 22 evidence in the case on that point. None. Let me address these drawings that you 23 2.4 heard about this morning that we saw in the case by Dr. Teague back from 1969. Remember 25 those that Mr. Acosta showed you this morning? 1 2 So, Mr. Acosta apparently is arguing 3 that these designs are somehow a feasible, safer alternative to the cigarettes that were 5 actually manufactured by Reynolds. 6 In fact, they are not. The evidence is 7 completely to the contrary. There is no 8 evidence by Mr. Acosta. Remember, he has to 9 put -- what he says is not evidence. What he 10 has to rely on is what the witnesses say and 11 what the documents say. 12 There is no evidence that these 13 drawings were in any way, technical -technically or commercially feasible; no 14 15 evidence of that. There's no evidence that 16 such a cigarette would have been safer; no evidence of that. There's no evidence that if 17 18 those cigarettes were even made, Mr. Kenyon 19 would have avoided his injuries; there's no evidence of that. 20 In fact, the only evidence that you 21 22 heard on this issue came from Dr. Townsend. 23 When I showed those to Dr. Townsend, I asked him, is this -- are these feasible, safer 2.4 alternatives?" And Dr. Townsend said, "No" 25 3714 1 and he explained. And, again, this is completely uncontradicted in the case. He explained that 3 once it did become technically possible, 5 technically feasible to make a different type 6 of cigarette, a type of cigarette, for 7 example, that heated tobacco instead of 8 burning it, that's when Reynolds jumped in and 9 spent over a billion dollars to try to develop 10 it. And that's what led to Premier and 11 Eclipse. 12 There's no evidence, though, that these 13 drawings were in any way feasible or safer or 14 Mr. Kenyon would have avoided his injury. And 15 that's the legal issue, ladies and gentlemen, 16 I believe Judge Baumann is going to explain to 17 you. 18 Now, also this morning Mr. Acosta said, 19 "Well, the Reynolds' cigarettes are defective 20 because they were designed to be inhaled." 21 And you heard him talk about that during the 22 trial. Can a manufacturer make a tobacco 23 product that cannot be inhaled? You betcha; 24 those are cigars. And here in Tampa, there's 25 3715 a long history about cigars. But those are 1 2 not cigarettes. And cigarettes are a legal, lawful

product that everyone knows people inhale. 5 Everyone doesn't, but most people do, as you heard Dr. Townsend testify. 6 7 Our society has already decided that. Our society has already decided that 9 cigarettes are legal. We don't have to make 10 just cigars. So, that argument by Mr. Acosta 11 is just a red herring. 12 Let me turn now to his allegations 13 about nicotine. And you heard him say again this morning, Reynolds should have produced a 14 15 cigarette that had no nicotine, and that we could have taken all the nicotine out of the 16 17 cigarettes. You heard Dr. Townsend testify that is 18 19 not true. It's not possible, not even today. 20 And the plaintiffs have introduced no evidence 21 to the contrary. 22 The plaintiffs have also asserted that 23 Reynolds should have made a cigarette that had a non-addictive level of nicotine. 2.4 25 Again, there's been no testimony 3716 1 whatsoever from the plaintiffs about that. 2 The fact is, Reynolds provides its consumers 3 with a range of products; Full Flavor, Lights and Ultra Lights, the varying levels of tar 5 and nicotine. And all of those products, whether they're Full-Flavored or Ultra Lights, 6 7 all of those products are legal. 8 Because not only has our society 9 decided that cigarettes are a lawful product, 10 they've also decided that we have a right to choose what type of product, whether it's 11 Full- Flavored, Lights or Ultra Lights. 12 13 And again, Mr. Kenyon never even tried 14 Salem Lights, never even tried Salem Ultra Lights. And other low nicotine cigarettes 15 were available in the marketplace as well, and 16 17 he never tried those. 18 Let me show you -- let me bring up this information that Dr. Townsend told you about. 19 And Mr. Acosta mentioned again this morning, 20 21 well, maybe Philip Morris was able to make a 22 cigarette that had no nicotine. 23 Remember Dr. Townsend said, "Well, 24 that's not correct." And we brought in the 25 official government report, the Federal Trade 1 Commission Report, for those cigarettes made 2 by Phillip Morris. And you'll see over there, 3 they all have nicotine, .1 level. 4 Those cigarettes, though, failed in the 5 marketplace, as Dr. Townsend explained to you, 6 because cigarettes with an extremely low level 7 of nicotine are not a feasible alternative; 8 people won't buy them. And that's undisputed. 9 Mr. Acosta is basically asking you to 10 conclude that adults shouldn't have the right 11 to choose between Full Flavor, Lights and 12 Ultra Lights. But that's like saying people

shouldn't be able to choose between a regular

coke and a diet coke or people shouldn't be

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able to choose between the butter and 16 margarine or people shouldn't be able to choose between beer and non-alcoholic beer or 17 18 a Big Mac versus a chicken sandwich. Those are all choices that our society gives us. 19 20 All of these different tar and nicotine 21 level cigarettes are legal, so long as they carry the warnings. 22 23 Those are all choices that our society 24 gives us. All of these different tar and 25 nicotine level cigarettes are legal, as long 3718 as they carry warnings. 1 2 Another one of the Reynolds product 3 design processes that Mr. Acosta has 4 criticized is reconstituted tobacco. 5 Remember, that process (pointing) that 6 Dr. Townsend talked to you about. Remember 7 Dr. Townsend had brought with him the 8 tobacco -- actually this evidence and will go 9 back with you -- the plastic bags with 10 reconstituted tobacco sheet that he passed 11 around for y'all to look at. 12 First of all, that process is no 13 secret. It was in Reader's Digest in 1957. 14 It was discussed in Congress in 1956. And it was reported in the Tampa Tribune again in 15 16 1957. It's just a process that's used to make cigarettes. And despite the allegations 17 18 you've heard from Mr. Acosta, the 19 uncontradicted evidence in this, it actually 20 reduces nicotine. Dr. Townsend said there's less nicotine 21 in the final product after it goes through this reconstituted tobacco process than if it 23 24 had not gone through that process. 25 Again, an allegation is one thing. 3719 What you heard from the witness stand, what's 1 2 uncontradicted testimony in the case, is 3 something else. 4 Mr. Acosta has alleged that Reynolds 5 adjusted the pH of smoke by using ammonia to 6 get more nicotine in the cigarettes. And he's 7 shown you a bunch of documents including some 8 this morning about pH and ammonia. But 9 remember, again this is uncontradicted. 10 Dr. Townsend testified that ammoniated tobacco 11 was never used -- never used in the Salem or 12 the Camel cigarettes that Mr. Kenyon smoked. 13 So, what does this have to do with 14 Mr. Kenyon? Once again, nothing. That's what 15 you're being asked to decide in the case. 16 You're being asked to decide about the 17 cigarettes that he smoked. So, if you see any 18 documents about pH or ammonia, they have nothing to do with what Mr. Kenyon smoked. 19 20 And that is uncontradicted. Mr. Acosta has also made some 21 22 allegations that Reynolds tried to manipulate 23 nicotine using -- by altering the tar to 24 nicotine ratio. There are some documents 25 you've seen, including some you've seen this

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morning in there. But far from being something improper that is research that the public health community advocated.

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Remember Dr. Townsend came in, and he talked about all these different public health scientists and groups who said, "You should do this research, because that may be a way to develop a safer cigarette." All these people Dr. Townsend talked about have who said, "do this research," and, in fact, one of those, the National Cancer Institute on there (pointing) -- I want to show you this document. The National Cancer Institute talking but this research used the word "manipulation." You see there at the bottom. That's their word. The National Cancer Institute's word about describing this research. There's nothing sinister about that.

Then the document Mr. Acosta showed you this morning that said "how low can you go?" That's what it's talking about. Look at the document. That's what all these scientists and the government was advocating, lowering and adjusting this ratio of tar to nicotine.

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I talked about this in my opening statement and I showed in my opening statement the list of all the different scientists and government organizations who advocated research. And in my opening statement, I said, I challenged Mr. Acosta to come to court and explain to you if what the Surgeon General said we should do, what the National Cancer Institute said we should do, what the United States Department of Agriculture said we should document. Was that sinister? Were they sinister to tell us to do that research? There's not been a bit of evidence in there. There's not been a shred of evidence that those organizations were somehow sinister when they told us to do that research.

But again, ladies and gentlemen, what does this have to do with Floyd Kenyon?

Nothing. Nothing. Because Dr. Townsend testified, and again it's absolutely uncontradicted. This research was never put in any commercial cigarette made by Reynolds, including any of the cigarettes that

Mr. Kenyon smoked. So, what does it have to do with the issues you are to you decide in

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the case? You are to decide the issues about the cigarettes he smoked. And this research has nothing to do with it.

Mr. Acosta has asserted that Reynolds has manipulated the nicotine. But the evidence has shown that is not true. And to the contrary, the nicotine levels have fallen, they've dropped by 60 percent over the years since this chart in 1954.

Let me talk about another topic now

that you heard about this morning that's 12 testing. Mr. Acosta said this morning that 13 Reynolds failed to do research and testing we 14 should have done. And he said the research we did was a sham. That's what he said this 15 16 morning. Well, ladies and gentlemen, first of 17 18 all, there are two purposes of testing. One 19 thing to do was to find out, is there 20 something in our product that we need to warn 21 people about? Well, people already knew. Mr. Kenyon already knew, and the public 23 community at large already knew cigarettes had 24 health risks. 25

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And the second reason why you do

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testing is to say, "Is there something we need to do different in the design of our product you? Is there something we need to do differently result of this testing?

And, ladies and gentlemen, Reynolds was already doing that. That's what I talked about right after we started back after lunch break. Reynolds assumed that the product caused cancer and health risks. They assumed that, and they worked diligently to try to make those cigarettes safer.

There's nothing else that could be found out in the testing that would change what Reynolds was already doing. Because Reynolds was a responsible company. And as soon as Reynolds found out about these studies that stated coming out, even though Reynolds believed the proof had not yet been established, Reynolds started doing that. The research that Reynolds started making those changes, working on design changes to its cigarettes. That's a responsible company.

Again, let's look back at the Frank Statement Mr. Acosta's shown you over and over from 1954. It said; we're going to do

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research and testing. And ladies and gentlemen we did that. We fulfilled that promise that we made to the public. And that was through this organization called TIRC, which was -- the name was later changed to CTR. And they started doing that research and that testing right after they were formed in 1954.

Now, CTR funded research. They didn't do the research themselves. Instead, they gave the money away. They gave the funding away to others for others to do the research. And the first head of it back in 1950s was Dr. Clarence Cook Little. He was head of what's called the Scientific Advisory Board that went out and decided what research should be funded. You heard Dr. Ford about it.

Ladies and gentlemen, it's absolutely uncontradicted in this case that Dr. Little was a man of integrity and a giant in the world of science. He was a past president of

the University of Michigan. He was a past 23 president of the University of Maine. He was a former president of the American Cancer 2.4 25 Society back when it had a different name. It 3725 1 changed it's name later to the American Cancer Society. That's who was head of this group. 3 And the grants that were made, were made all across the United States. Including 5 here in Florida that you've seen about. And 6 as Dr. Goldman admitted -- remember when I was 7 questioning Dr. Goldman? I said; 8 "Dr. Goldman, you have an office at the 9 University of South Florida; that is correct? 10 Yes. Do you know these researchers? I went 11 through and I read their names. He said; yes, 12 I've heard of them. 13 I said "Dr. Goldman, do you have any 14 reason to believe that this research is not of the highest quality?" And he said "no, I have 15 no reason to dispute that." 16 That was Mr. Acosta's witness. And 17 18 again, we showed you the very last thing in 19 our case. Mr. Fuhrman stood up and he looked 20 at the Elmo and he published the information 21 that five of our grantees had received the 22 Nobel Prize. 23 Now, are the plaintiffs seriously 2.4 arguing that this research is a sham? Are 25 they seriously arguing that this research was 3726 not of the highest quality and they have no 1 2 evidence whatsoever to the contrary? That was research that was done by this industry organization that Reynolds was one of 5 the ones who participated in the funding. But 6 in addition to that, Reynolds also conducted 7 its own research on the cigarettes that were 8 manufactured. And that was Reynolds biologic 9 research program. You heard about it from 10 Dr. Townsend. Remember Dr. Townsend talked about this 11 four-step scientific methodology? And with 12 respect to biological testing, Dr. Townsend 13 14 told you about all the different types of 15 tests that Reynolds has conducted. 16 Despite Mr. Acosta's allegations the 17 evidence, what you heard from the witness 18 stand, one of the documents shows again these 19 allegations about research and testing are 20 just not true. The evidence and testimony from Dr. Townsend was that Reynolds funded and 21 22 conducted a massive amount of research and 23 testing. And that evidence is undisputed. 24 Now, Mr. Acosta has shown you some 25 other documents throughout the case. And I 3727 1 just don't have time to go over every one of 2 those with you. 3 As you're looking at documents, if 4 Mr. Acosta shows you more documents this 5 afternoon, I'm going to ask yourself to keep in mind some questions: First of all, what

does the document have to do with Floyd 8 Kenyon? Is there anything in that document 9 that was used in the cigarettes he smoked? 10 Are these documents taken out of context? There was no witness to explain what the 11 12 document meant. Was the document a draft? Was it signed? Were the documents ever 13 actually circulated? Was it actually ever 14 sent to anybody? Did Reynolds ever take any 15 16 action as a result of the document? 17 Mr. Acosta's only shown you a very 18 small number of the millions and millions of documents that came out through Reynolds over 19 20 the years. In many cases all he's shown you 21 is just a sentence or two. So, when you look 22 at the documents, remember there are other 23 parts of it that may explain what Mr. Acosta 24 has read. 25 And then finally were the documents 3728 1 from Reynolds? A huge amount of documents 2 Mr. Acosta has shown you have been from Philip Morris or British American Tobacco, 4 Brown & Williamson. 5 Before I move on, let me just make this 6 point, you need to look at the whole picture. 7 Reynolds was founded over 125 years ago in 1875. And since that time I couldn't stand 8 9 before you and say no mistakes have ever been 10 made. When a company has thousands and 11 thousands of employees and has been in 12 existence for that long a period of time it would be not just surprising but it would be 13 shocking if there weren't mistakes that were made. Or if there weren't some memos that 15 16 were written in draft form that maybe 17 shouldn't have been written. But nobody else can make that claim either, that they're 18 19 perfect. No government can make that claim, 20 no other company could make that claim. No 21 family could make that claim. No football 22 team or baseball team could make that claim. And that's why, for example, with a 23 football or baseball team, you don't look to 24 25 be unfair, to look at the football team by its 3729 1 turnovers. Or the baseball team by its errors. That's because even championship 3 teams make mistakes sometimes. And also for Reynolds, it would be 5 unfair to judge Reynolds without looking at 6 the whole picture. 7 As I said in my opening, if you can 8 find that Reynolds did something wrong, and 9 that what we did wrong caused damage, caused 10 illness to Mr. Kenyon, we'll take responsibility. But ladies and gentlemen 11 12 there has been no such evidence in the case. 13 The plaintiffs should not be awarded 14 money damages for anything that didn't affect Floyd Kenyon. 15 16 There's one more big topic I need to 17 talk to you about this afternoon, that's the

medical case. But before I do that let me talk again about the burden of proof for just 19 20 a moment. The plaintiff has the burden of 21 proof. And the plaintiff has the burden of proving every element of each one of their 23 claims. And if I had not put on any evidence at 24 25 all, if Reynolds had not put on any witness or 3730 any document, the plaintiff would still have 1 2 to meet their burden of proof. But we did call witnesses. And we did put on evidence. 4 For example, Mr. Acosta talked this 5 morning about we didn't call a doctor. He 6 said; "oh, we called Dr. Williams and 7 Dr. Goldman." Well, first of all, remember 8 Dr. Goldman didn't treat Mr. Kenyon. He never 9 even met him. He didn't examine him. He 10 didn't even know who he was. Hadn't even read 11 his deposition. He said -- Mr. Acosta said; well, 12 Dr. William and Dr. Goldman were going on 13 their rounds and seeing patients. And we 14 15 brought a toxicologist who wouldn't go see the patients or the patients wouldn't listen to 16 17 what the toxicologist had to say. 18 Well, ladies and gentlemen, what the treating doctor like Dr. Williams did is the 19 treatment. He treats. His job is to treat 20 Mr. Kenyon. And there's been no issue at all 21 22 in this case about the quality of treatment 23 that he's received. There's no question about 24 that. Same thing with Dr. Goldman. He is a 25 3731 treating physician. Although he never saw 1 Mr. Kenyon. They don't deal with issues of 3 causation. They rely on studies done by 4 people like Dr. Thomas. They rely on the 5 toxicologist. He heard Dr. Thomas talk about all the different studies he had conducted 7 himself, and that he had supervised, including 8 the time he was in Washington working for the 9 federal government. That's who doctors rely on. Because 10 11 the doctors don't have -- they don't do that 12 research. They're treating patients, which is 13 exactly what Dr. Williams was doing here with 14 Mr. Kenyon. 15 Before I talk about the medical case, 16 let me show you one of the jury charges that I 17 believe Judge Baumann is going to tell about. 18 That has to do with sympathy. And the 19 instruction is that you're not to be swayed 20 from your duty by sympathy or prejudice for or 21 against any party. So, I urge you as you're deliberating 22 23 and you're considering the evidence to focus on the facts. Your decision in this case 24 25 should be based on the facts as you heard them 3732 1 from the witness stand and from the documents. 2 And, of course, it's always unfortunate

when someone has cancer. And we are sorry that Mr. Kenyon is ill, but that's not the issue in the case. So I want to spend a few minutes now talking about the medical issue that is in the case.

And you heard me say in opening, and we have not disputed it at any time throughout the trial that some lung cancer is associated with smoking. You heard Dr. Townsend say his personal view was it may cause cancer, particularly to some individuals. And he said Reynolds view was that cigarette smoking may cause lung cancer. And you heard during the trial that the scientific and medical community has had different definitions of the word "cause." The Surgeon General has used the word differently, scientists have used the word differently. And over the years there's been a debate about how much evidence is required to prove causation.

There have been with two main definitions that have been used by the scientists. The first one is what was in --

is what's called the classic definition. And if you pull up the screen here, the 1964 Surgeon General's report did not use that definition. That's what Dr. Thomas explained. So, the first definition, the classic definition, that is absolute sense, that was not used by the Surgeon General.

Under the classic definition, you do need statistics, and I'll talk about the statistics in a minute. But you also have to have an animal model. And you heard Dr. Thomas say -- and I believe this was in response to a question from one of the jurors, one of you, that even today, science has not developed an adequate animal model on inhalation.

You heard Mr. Acosta this morning talk about Auerbach Beagles. Well, ladies and gentlemen, you also heard from Dr. Townsend and Dr. Thomas that the Surgeon General in both '64 and '82 did not use those studies.

From this classic definition you also need to know what is in the smoke that causes the problem. And Dr. Townsend explained; well, there are a lot of probable -- that's

how they're defined by this organization called IARC -- they're probable human carcinogens in tobacco smoke. There's possible human carcinogens in tobacco smoke. They're animal carcinogens in tobacco smoke, but nothing that is on the list of known human carcinogens has been identified even today in tobacco smoke. We just don't know that. And that's undisputed.

And then finally under this classic definition of cause, you need to know the mechanism or how -- how cigarettes cause lung cancer. And you heard even Dr. Goldman,

Mr. Acosta's witness say, the mechanism was 15 not known. And if he had discovered it, he'd get the Nobel Prize. 16 17 But beginning in 1964 the Surgeon General used a different definition. And 18 19 again these are not Reynolds definitions, 20 these are scientific community's definition. 21 Starting in 1964 the Surgeon General said it would be a different definition. And 22 that's what Dr. Townsend called the "relaxed 23 24 definition of cause". And under that public 25 health definition that was used by the Surgeon 3735 1 General in 1964, the strong statistical association is enough. Even if you don't know 2 3 how it -- the mechanism or what the carcinogen 4 is, under this new definition statistics are 5 enough to show cause in the population. And by the way, with respect to 7 emphysema, even in -- even under this relaxed 8 definition, the 1964 Surgeon General's report 9 said that they couldn't conclude that 10 emphysema was caused by smoking. 11 We agree, Reynolds agrees, that 12 cigarette smoking is statistically associated 13 with lung cancer. And those statistics are very strong. We don't dispute that. But 14 statistics cannot and do not prove cause in an 15 16 individual. Dr. Williams agreed with that. 17 And Dr. Goldman agreed with that as well. 18 I don't mean to minimize the strength 19 of the association, the strength of the 20 statistics, but what's important is statistics are not enough to show cause in an individual human being. Statistics are used for the 2.2 23 population as a whole. 24 You have to look at the person. And there's no test that can be done. And again 25 3736 Dr. Williams and Dr. Goldman agreed, there's 1 no test that can be done to determine whether 3 or not a particular individual's lung cancer 4 was or was not caused by smoking. There just 5 isn't such a test available. 6 The issue here is not whether smoking 7 causes lung cancer in general. The issue here 8 is not whether smoking causes lung cancer in 9 some other people. The only issue -- the only 10 medical issue is whether smoking caused 11 Mr. Kenyon's lung cancer and Mr. Kenyon's 12 emphysema. And again, statistics are not 13 enough. 14 Remember, you heard -- and again this 15 is undisputed in the case -- non-smokers get 16 lung cancer. Dr. Thomas said tens of 17 thousands of people who never smoked get lung cancer every year, including people who have 18 small cell lung cancer. And I do remember, as 19 20 we all do, the testimony from Dr. Williams and 21 Dr. Goldman about whether they had ever seen 22 any of their own patients who had small cell 23 lung cancer who had not smoked. 24 But remember Dr. Williams acknowledged

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so he just didn't know. This big study that was done here in Tampa at the University of South Florida that over 35,000 smokers. And that study found that there was no difference in the proportion, including for small cell lung cancer.

It's also been undisputed that most smokers never get lung cancer. For heavy smokers, 90 percent of 'em never get lung cancer. And for light to medium smokers, 99 our of a hundred don't get lung cancer. And those statistics are undisputed. Mr. Acosta put on no evidence to the contrary.

It's also undisputed that there are other risk factors for lung cancer besides just smoking. And you heard those in the case. And heard Dr. Williams, who was Mr. Kenyon's treating doctor. You heard him say he had not evaluated -- he never evaluated Mr. Kenyon to determine whether or not any of those other risk factors were present.

Dr. Goldman, remember, never met him, never examined him, never even read his deposition transcripts. Dr. Goldman doesn't know him.

Remember, you heard in the case about genetic testing, but there's something called genetic testing like one example was this P53 testing that you heard about. That can be done to determine whether or not a person has these genetic mutations. But no testing was done here. And again that's undisputed.

So ask yourself, why didn't the plaintiffs do that genetic testing when it would have provided more information for you? Remember, the plaintiffs have the burden of proof here. The plaintiffs must prove that Mr. Kenyon's lung cancer was caused by smoking. It's not enough for them just to say; smoking causes lung cancer in general. They have to prove that smoking, in fact, caused Mr. Kenyon's own lung cancer.

So, let's look at that issue.

Remember, Mr. Kenyon's smoking history and the different versions of it. Remember, during my opening statement, I said, there are three different versions you're going to hear about during the trial. This was the first version. This is what Mr. Kenyon said before he filed the lawsuit. He said "I smoked from 1946

until 1982." That's what he told his doctors. That's what he put on his life insurance applications. That's what he told his family.

And so, then he filed the lawsuit, and we took his deposition, you heard him admit on the stand, "Oh, I smoked all the way from 1992". He said; "I smoked from one to two packs a day up until 1992. That was the second version.

But then when we got all these medical records and all these life insurance applications, then he comes up with the third version. That's when he says "oh, well in 1982, I cut back. I cut down to practically nothing, one or two or three cigarettes a day."

1 2

Let's look at the evidence in this. Mr. Kenyon's wife, Mrs. Kenyon, testified that Mr. Kenyon quit from 1982. And she said she had no reason to think that he was smoking after then.

His sister, remember we took -- the videotape deposition of his sister out in Texas and we played that. Her name was Jeanne Fife. Remember his sister testified that he

told her in 1982 that he quit smoking. In fact he bragged about. She said she quit. And he said, "hey, I quit six week before you did". Back in 1982. And his sister also said that once a year they would get after -- from to '82 to '92 they would get together. She would see her brother about once a year. And she said she never had any reason to think at any time between '82 to '92 that he was still smoking. She thought he had stopped smoking, too.

Remember his daughter, Stephanie Meyer, who took the stand and testified. She said as far as she knew, Mr. Kenyon stopped smoking in 1982. Remember she said that there was a six week period of time in 1986 when she and her husband moved back home with her parents. And she said even though smoke bothered her and she didn't like it on her clothes, she didn't smell smoke. She didn't think that there was any reason to believe that her father had not quit smoking in 1982. That was his daughter. In fact, no one can verify that Mr. Kenyon continued to smoke after 1982.

Then there are the medical records.

All these medical records that he had filled out where he said he quit in 1982.

Now, I want to talk about one of them in particular that Mr. Acosta showed you this morning. And I think it's a perfect example of why you need to look at the whole document instead of just a little snippet that Mr. Acosta reads to you.

Mr. Acosta put up this one document, and he said; oh, 50 years. He was smoking 50 years. That means he was still smoking in 1982. Look at the rest of that line. The rest of that line Mr. Kenyon said he quit 17 years ago, which should have been the '82 to -- '82-'83 time period. So, look at the whole document.

And heard Mr. Kenyon testify that he would never lie, is the word he used -- he would never lie to his doctors, because he knew they needed to know information so that

he could have the correct treatment. 22 Then we showed you the life insurance applications on both forms, two different 23 24 insurance companies. He denied smoking cigarettes in the last 12 months. 25 3742 During that period of time he now says 1 he was smoking. And Mr. Kenyon admitted when I asked him questions when he was on the stand that he had an obligation to tell the truth to 5 those life insurance companies. But despite all this evidence 7 Mr. Kenyon says he really didn't quit in 1982. 8 And he has given us three totally inconsistent 9 reasons why. 10 First of all, he said, well, he didn't want to disappoint his family. "I didn't want 11 12 to disappoint my family. I told them I quit 13 in 1982, and I didn't want them to know I 14 couldn't do it, so I didn't want to disappoint 15 them." But Mr. Kenyon said his wife never asked him to quit. And he denied that he ever 16 17 told his family that he quit. 18 So, he said, "I told my family I didn't 19 want to disappoint them." And he also said, 20 "I didn't tell my family." You heard both of 21 that from the witness stand. 22 The second reason he gave about why he didn't -- explanation about why the medical 2.3 24 records and life insurance policies are not 25 consistent with what he now claims. He says, 1 "Well, that was what was accurate in his mind." He said, "Well, in my mind, I was a 3 non-smoker from '82 to '92," but now that he's filed this lawsuit, in his mind, he was a 5 smoker. 6 And the third thing he said is, "Well, 7 on the one hand, " he said, "well, often didn't 8 realize I was even smoking. A lot of times 9 I'd just light up unconsciously and wouldn't 10 even realize I was smoking." On the other hand, when Mr. Acosta 11 12 asked him questions when he was trying to 13 prove that he was addicted Mr. Kenyon knew all 14 sorts of detail. He said, "Oh, I smoked in 15 the morning. I smoked last thing at night." 16 He had all sorts of details. So, on one hand 17 he said while smoking unconsciously, on the 18 other hand he says I know all sorts of detail. 19 Again, you've got inconsistent testimony. 20 Ultimately, you are the trier of fact. 21 And you are going to have to decide what the 22 truth is. 23 There are three versions of his smoking 24 history. And Mr. Kenyon has given us testimony that would cover any possibility. 25 3744 Let's look at the summary. All of this 1 2 information about 1982 he quit, where he told 3 his wife, his sister, his daughters, his 4 doctors, his life insurance companies, and that's he said before he filed the lawsuit.

And after he filed the lawsuit, it's just 7 Mr. Kenyon. 8 Why did he change his story? 9 Ladies and gentlemen, let me now spend a few minutes and talk to you about what the 10 11 evidence has shown about risk reduction. If 12 Mr. Kenyon had stopped smoking in 1982, that 13 was 18 years before he was ever diagnosed with 14 lung cancer or emphysema. 15 And it's undisputed -- in fact, Dr. Goldman and Dr. Williams agreed, 16 17 Mr. Kenyon did not lung cancer or emphysema in either 1982 or even in 1992. And the studies 18 19 showed that your risk of getting lung cancer 20 from cigarettes would have dropped back down, 21 either all the way to the level of someone who 22 had never smoked or almost to the level of 23 someone who had never smoked. 24 Remember all those studies from the 25 1990s and recently that say that. That's what the 1990 Surgeon General report says. That's what the American Medical Association said. 3 That's what the Joint Committee on smoking and 4 health said. That's what the National Cancer 5 Institute said. That's what Harvard Nurses said he said, that's what the 2000 Surgeon 6 7 General's report said. 8 And, ladies and gentlemen, remember I 9 showed Dr. Goldman the Web site just from that 10 week, which I guess now is about two weeks 11 ago, from the American Cancer Society, from 12 the American Lung Association that said the same thing. Once you quit smoking for 10 to 13 15 years, your risk goes back to the down to 14 15 the level of someone who has never smoked. 16 Those studies are just overwhelming. 17 After 10 to toe 15 years, the risk drops. And 18 Dr. Williams agrees with that. I asked him 19 that question. He agreed. 20 And, also, the evidence is Dr. Williams 21 did not evaluate Mr. Kenyon for risk reduction. There's no evidence -- in fact, 22 23 again one of questions I believe from one of 24 the jurors, one of you, Dr. Williams did not 25 evaluate Mr. Kenyon for alternate risk factors 3746 1 or risk reduction. And even Dr. Goldman admitted that your risk drops. He just 3 wouldn't agree with how much. 4 Now, Mr. Acosta said this morning "Risk 5 reduction doesn't matter because he got lung 6 cancer." So risk reduction doesn't matter. 7 Ladies and gentlemen -- and he says, "Who 8 cares? Who cares about risk reduction because 9 he got lung cancer doesn't apply." 10 Well, ladies and gentlemen, you should care about risk reduction, because that goes 11 12 to the burden of proof. 13 After 10 to 15 years, your risk as a 14 former smoker is the same as the level of 15 someone who had never smoked. So, if your 16 risk is the same as someone who has never

17 smoked, how can Mr. Acosta meet his burden of 18 proof to prove that Mr. Kenyon's lung cancer, 19 the issue you have to decide before you, is 20 caused by smoking? Let's look at that chart. Do we 21 2.2 have -- this is the risk for current smokers. That doesn't apply to Mr. Kenyon, because even 23 under his version, he quit in 1992. This is 24 25 what Dr. Thomas showed you. 3747 Look at the difference between someone 1 who has never smoked and someone who quit for 3 10 to 15 years. 4 So, how can Mr. Acosta meet his burden 5 of proof given that Mr. Kenyon's risk is right 6 about the same as someone who had never 7 smoked? 8 Ladies and gentlemen, that's why the 9 Surgeon General tells people you should quit 10 smoking, it's not too late. That's why doctors tell their patients, "You should quit 11 smoking, it's not too late." It's not too 12 13 late, because after a period of time, the 14 genetic changes and the cellular damage is 15 repaired. It goes away. 16 And you heard that lung cancer is a latent disease. That means it takes a number 17 18 of years to develop. And you heard what Dr. Thomas said. And, again, it's just 19 uncontradicted. Risk reduction stops that 20 21 latency period. At first it just slows it 22 down, so after this 10- to 15-year period it 23 cuts it off. 24 Again, use our common sense. That's what the Surgeon General tells people. That's 25 3748 what doctors tell people, quit smoking, your risks will go down. That's what happened with 2 3 Mr. Kenyon, and that's why the plaintiffs can't prove that his lung cancer was caused by 5 smoking. It was 18 years from when he guit in 6 1982 until 2000 when he was diagnosed with 7 lung cancer and emphysema. 8 And you're going to have to decide 9 whether you believe Mr. Kenyon in the light of 10 all of this information, but I will ask you 11 this: One thing that you won't have to 12 decide, because it's uncontroverted here, is 13 Mr. Kenyon changes his story. He even admits 14 that. Mr. Kenyon said one thing before he 15 filed his lawsuit, and he's saying something 16 else now. So what I want to you ask you is, 17 don't let Mr. Kenyon use his change in story 18 to his advantage to get money damages in this 19 lawsuit. 20 And keep this in mind also: What if 21 Mr. Kenyon had quit smoking in 1954, which is 22 when he said he first heard about the risk of 23 smoking, which is when he first made his quit 24 attempt. 25 If he quit smoking in 1954, his risk of 3749 1 getting lung cancer from smoking would have

been back down to nothing or the level of 3 someone who had never smoked. Same thing if 4 he quit in 1964 when the Surgeon General's report had come out, his risk would have gone down. Or if he quit in 1966 when the 7 government warning went on the packages, his 8 risk would have gone down. 9 Mr. Kenyon had the power and the 10 ability to reduce his risk at all those points 11 in time, but he didn't do it. He chose to 12 continue smoking with the knowledge about all 13 the health risk that he knew and that the 14 public knew. 15 Now, let me talk to briefly with you 16 about the issue of emphysema. Two issues 17 there. One is you risk reduction. And the other is that his doctors, who tested him, 18 19 based on these tests, said emphysema wasn't 20 21 First of all, Dr. Goldman even admitted risk reduction applies to emphysema. So, you 2.2 23 need not go any further on that issue. And Dr. Goldman and Dr. Williams told 2.4 25 us as well about these tests. And that's why 3750 1 Reynolds didn't need to call a witness. I was able to ask questions of Dr. Goldman and 3 Dr. Williams on this issue. 4 Here's what they said: "We all know 5 Mr. Kenyon is on oxygen. He's been on oxygen 6 for sleep apnea before he was ever diagnosed 7 with lung cancer or emphysema. 8 Dr. Williams acknowledged that fact and 9 Dr. Goldman testified that Mr. Kenyon's sleep 10 apnea was caused by his weight, not caused by smoking. Again, that's what Dr. Goldman 11 12 admitted on the stand. 13 Now, Mr. Acosta keeps showing all these 14 radiology reports. Talked about CT scans. He 15 showed those this morning. These radiology 16 reports talk about emphysema and COPD. No 17 question about it. But here's what's important. 18 Dr. Goldman and Dr. Williams both said you 19 20 cannot diagnose emphysema based on radiology. 21 Remember they said the goal standard was 22 pathology. That's where you go in and you 23 have a tissue sample and a pathologist put the 24 tissue sample under the microscope and they 25 look under the microscope and say whether they 3751 see emphysema or not. It's undisputed here 1 2 there's no pathology that shows emphysema. 3 That's the goal standard. And then Dr. Williams and Dr. Goldman 5 both said, when you don't have pathology, the 6 next best thing or what's called PFT, 7 Pulmonary Function Test, and he did have 8 Pulmonary Function Tests. They were 9 administered by one of Dr. Goldman's 10 colleagues, Dr. Walsh who is at Moffitt. Dr. Walsh is the person who is head of the 12 pulmonary function laboratory. You heard that

13 during the trial. 14 And those tests took place in May of 15 2000. And there's a medical record that 16 says -- from Dr. Walsh that says that Mr. Kenyon had an undocumented history of COPD 17 18 or emphysema. Undocumented means they hadn't done the tests. They hadn't shown whether he 19 had it or not. So, Dr. Walsh did those tests. 20 21 And those test were after the radiology report 22 Mr. Acosta's told you about. 23 Radiology is April and May 3rd. The 24 pulmonary function test was April 3rd -- I'm 25 sorry, May 30th. So, Dr. Walsh administered these tests. 1 2 And Dr. Walsh did not find emphysema or COPD. 3 He said Mr. Kenyon had something called 4 restrictive disease, which is something 5 totally different. He never said, excuse me, 6 emphysema or COPD after he did those tests. 7 Mr. Kenyon had those tests again in May 8 of this year. He repeated -- Dr. Walsh 9 repeated those tests again and again. Did not 10 say in any of these records, emphysema or 11 COPD. Dr. Walsh, the doctor who did the 12 tests. And Dr. Williams agreed, when I have asked Dr. Williams. Dr. Williams agreed that 13 no pulmonary function test showed emphysema. 14 15 Now, Dr. Goldman tried has just tried 16 to disregard all that. Even though 17 Dr. Goldman has never seen Mr. Kenyon, never 18 treated him, never met him. Dr. Goldman said, 19 "Oh, I interpret these tests differently. I think he did have it." So I want to make sure y'all 21 22 understand, there are medical records that say emphysema or COPD, but those are either the 23 medical records of the radiology reports that 24 25 all these doctors say radiology is not enough, 3753 1 or there's records of his undocumented 2 history. 3 Dr. Walsh's records are the one that are important. He's the doctor who did the 4 5 tests. And Mr. Acosta didn't bring him here, 6 even though Mr. Acosta has the burden of 7 proof. 8 I want to emphasize again, risk 9 reduction. Risk reduction applies to emphysema. And that's another reason why the 10 11 plaintiffs cannot meet their burden of proof. 12 Finally, I want to address this 13 allegation that Mr. Kenyon was addicted to 14 smoking. Two key points there: There's no 15 claim for damages based on addiction. And 16 Mr. Kenyon quit. Those are the two key points 17 about addiction. You know, you heard from the trial 18 19 there are all sorts of labels that have been 20 used. Addiction or dependence or habit. And 21 those definitions have changed over time, from 22 not Reynolds changing the definitions, but the 23 Surgeon General has changed definitions. The

24 Surgeon General used one definition in 1964 25 and said, "Cigarette smoking is not 3754 1 addictive." and then the Surgeon General used a different definition in 1988 and said 3 cigarette smoking was addictive. Those are different definitions from the Surgeon 5 General. It is not Reynolds changing 6 definition. It's the public health community. 7 The Surgeon General. But it doesn't matter 8 what you call it. Whatever you call it, the 9 key question is, can people quit? Smoking 10 behavior is whatever it is regardless of the 11 behavior. 12 Nicotine occurs naturally in tobacco. 13 That's common knowledge. 14 It's common knowledge that cigarettes 15 have tobacco, contain nicotine. It's common knowledge that nicotine plays a role in 17 smoking behavior, and it's been common knowledge for centuries that for some people 18 it's hard to quit. But the question is, can 19 20 people quit? And the answer is yes. 21 Once people have sufficient motivation 22 and sufficient determination, people can quit. 23 Mr. Kenyon's father quit. Mr. Kenyon's sister quit. And Mr. Kenyon quit. 50 million 24 Americans have quit. And 90 to 95 percent of 25 3755 1 those have quit without any assistance, just 2 like Mr. Kenyon did. 3 Let's talk about the evidence in this case. Let's talk about the evidence about Mr. Kenyon. He guit. Undisputed. But 6 Dr. Goldman says that Mr. Kenyon was addicted. 7 Remember, Dr. Goldman never even met 8 him, never even read his depositions. The 9 only thing that Dr. Goldman knew is what he 10 said Mr. Acosta told him. 11 Dr. Goldman compared Mr. Kenyon's use 12 of nicotine to cocaine and heroin use. Ladies 13 and gentlemen, use your common sense. Mr. Goldman -- Dr. Goldman didn't even know 14 15 that Mr. Kenyon had said his only withdrawal symptoms were he became edgy and short, and he 16 17 ate pistachio nuts, and started eating them. 18 And Dr. Goldman testified that he could 19 not say that someone who had never made a 20 serious quit attempt was addicted. And 21 Mr. Kenyon has admitted he never told a doctor 22 he was addicted until he filed this lawsuit. 23 Mr. Kenyon never made a serious effort 24 to quit smoking until 1982. He never even 25 gave up cigarettes for any period of time. He 3756 1 said the longest he ever went without a 2 cigarette while he was trying to quit was one 3 day. 4 He never talked to his father to find out how his father quit. He never talked to 5 6 his sister to find out how his sister quit. 7 He never used any type of medication to try to quit smoking. He didn't go to a doctor to try

to seek help on how to quit smoke. He didn't 9 10 see a psychologist or psychiatrist. He didn't 11 get any type of professional counseling to try 12 to quit smoking. He didn't seek hypothesis to try to quit. He didn't go to a stop smoking 13 14 clinic. He didn't go to any type of stop smoking support group. He didn't contact any 15 16 public health authority the American Cancer 17 Society or the American Lung Association to 18 get information on how to quit. He didn't 19 even throw his ashtrays away. And, ladies and 20 gentlemen, he didn't even throw his cigarettes away. 21 22 Remember, he said he kept 'em in his 23 pocket while he was trying to quit. Until 24 1982 when he first threw his cigarettes away, 25 he tried to quit, and that's when he was able 3757 to do it. Now, according to Mr. Kenyon in 1982 3 that's when he cut down. He cut down from one or two or maybe three packages of cigarettes a 5 day to one or two or three cigarettes a day, 6 that's what Mr. Kenyon says. 7 How is he able to do that? 8 Willpower, that's what he said. He simply made the choice in 1982 and he acted on 9 10 it. And according to you his own testimony, 11 12 he was able to do that virtually overnight, as 13 soon as he put his mind to it. 14 What motivated him? 15 What gave him the motivation to make the commitment to quit in 1982? 16 Was there some new revelation? 17 18 Was there some new information? 19 Was there something that happened in 20 his life? 21 No. 22 You heard what he said on the stand. I 23 asked him, "What event or events happened in 24 1982 that gave you the motivation to quit?" He said, "Nothing." He just made up 25 3758 1 his mind. 2. It was simply a choice that he had not 3 made before. 4 And, again, all this that you've heard 5 about Mr. Acosta about addiction, what does it 6 have to do with Floyd Kenyon? 7 Nothing. 8 He has no claim in the case based on 9 addiction, and he quit. 10 So, ladies and gentlemen, that brings 11 us to the verdict form. 12 Your Honor, may I show this to the 13 jury? 14 THE COURT: You may. MS. PARKER: Ladies and gentlemen, we 15 16 expect this to be verdict form that you'll 17 get. 18 And the first page of it is just a 19 cover sheet. And then there are four

20 questions that you'll have to fill out. 21 There are two questions on failure to 22 warn, and there are two questions on design 23 What I'd like to ask is when you answer 24 25 those questions, you answer them no, and then 3759 you'll stop there with your verdict. 2 Again, I'm going to ask you to keep 3 your focus on Floyd Kenyon and keep your focus on the choices that he made. Remember to use 5 your common sense as you're evaluating the 6 evidence and you're making your deliberations. 7 What Mr. Acosta says, what he argues, 8 can't substitute for the facts. Can't 9 substitute for the facts that you've heard 10 from the witness stand and the facts that are 11 in the entire documents. So, look with me, if you will, up at 13 this again. We talked about that during the jury selection, Mr. Acosta mentioned it this 14 morning. I don't know if y'all can see from 15 16 where you're sitting, but that's Lady Justice, 17 and she has on a blindfold. And the fact she has on a blindfold is 18 19 one of the most important parts of our justice system. What it means is your deliberations, 20 your verdict, should be based on nothing but 21 the weight of the evidence. Lady justice is 22 23 blindfolded so she can't see the parties. She 24 can't see if a party is sympathetic or 25 unsympathetic. She can't see if the party is 3760 popular or unpopular. She can't see if a party is an individual or a company. She 2. 3 can't see any of that because the verdict 4 should be based on the weight of the evidence 5 alone. 6 Now, I'm going to finish up in just a 7 few minutes, but Mr. Acosta will have another chance to talk to you. And that's because he has the burden of proof in the case. 9 10 When you listen to Mr. Acosta talk again this afternoon, listen and see if he 11 12 answers these questions: Since Mr. Kenyon has 13 admitted that he's seen hundreds of newspaper 14 and magazine articles back in the '50s and the 15 '60s saying smoking can cause lung cancer, 16 what possible warning could Reynolds give that 17 would be needed besides that that would alert 18 Mr. Kenyon to the possibility of that message 19 he had gotten. 20 And if Mr. Kenyon ignored this massive 21 publicity about smoking and health because he wasn't interested in it, because he didn't 23 think it applied to him, what possible warning 24 could Reynolds give so that Mr. Kenyon would 25 realize that it did apply to him. 3761 1 And Mr. -- if Mr. Kenyon was not aware 2 of the risks of smoking before 1969, why did 3 he quit -- try to quit smoking in 1954 when he says he realized that smoking had health

5 risks? 6 And if Mr. Acosta shows you any more 7 documents, ask is that a Reynolds' document? 8 Is it a draft? Was it signed? 9 10 Was it circulated? Did anybody act on it? 11 12 What does the rest of the document say? 13 What did documents from other tobacco 14 companies have to do with the Camel and the 15 Salem cigarettes that you're asked about in 16 this case? Ask yourself if Mr. Acosta answers 17 18 these questions: What are all these design 19 modifications? 20 They're never incorporated -- and 21 research never incorporated in the cigarettes 22 Mr. Kenyon smoked. 23 What do they have to do with the case? 24 For example, all these documents 25 Mr. Acosta keeps showing about pH and ammonia, 3762 nicotine manipulation, how are they relevant 1 2 to Mr. Kenyon when that information was not 3 put in his cigarettes? 4 If all cigarettes cause lung cancer, 5 which is what Mr. Acosta is arguing, how in 6 the world is it possible for anyone to ever 7 make a safer cigarette that Mr. Kenyon would 8 have chosen to smoke and that he would not 9 have developed lung cancer if he had done so? 10 Why should you believe that Mr. Kenyon 11 would have smoked to a no -- zero nicotine cigarette or a low nicotine cigarette when you 12 heard him testify he never even tried Salem 13 Lights, he never even tried Salem Ultra 14 15 Lights? And if it was the nicotine in the 16 17 cigarettes that kept Mr. Kenyon smoking, why 18 was it he was able to quit when he was still 19 smoking those same cigarettes? 20 The deliberations that you're going to 21 have to -- you're going to have to start later 22 on today or tomorrow morning, are going to demand the best of all of you, and you're 23 2.4 going to be working together as a group, but I 25 also want you to say, keep -- respect your 3763 1 individual convictions as well. Remember, you all are individuals, as well as trying to work 3 as a group. And we're confident that you're going to be fair, just as we've seen how 5 diligent you've been over the last few weeks, 6 and the patience that you've shown and how 7 hard you've worked on the case. 8 Before I close I want to express our 9 appreciation again for your willingness to serve in the case. If it weren't for people 10 like you serving as jurors, we wouldn't have 11 12 the justice system that we have in the world 13 today, and we thank you for that. 14 I've tried during my time talking to 15 you to address all of the points that I think

Mr. Acosta has tried trying to make. If I've missed something, don't let my silence mean that I agree with it.

1 2

But I hope more importantly what I tried to do in my time talking with you is to go over the evidence, to review with the facts are in evidence here. And I've tried to fairly summarize for you what that evidence has been.

I want to leave you with one final

thought, and this is personal choice. Mr. -the testimony from Mr. Kenyon was that he
always believed smoking was a matter of
personal choice.

And you've heard him say that he never talked to his children about smoking, because he thought that was something that's up to them to decide.

Remember, I asked him about the time when his daughter Stephanie was in high school, and he saw an open package of cigarettes in her bedroom. And he said he made said the decision not to talk to her about smoking at that point, even though you they had seen the cigarettes there in the room, because he said he thought that was a choice she had to make herself.

And Mr. Kenyon testified that he never interfered with any of these father's decisions, about his father smoking, because he thought those were decisions that his father had to make himself. And he testified that he never interfered with any of his sister's decisions about smoking because he thought again those were decisions for his

sister to make. He didn't want to infer.

And he testified that he didn't want anyone to interfere with his own decisions about smoking. And Mrs. Kenyon testify the same thing. Mrs. Kenyon testified smoking was his thing, and they accepted it, and she didn't interfere with his choices.

Let me leave you with Mr. Kenyon's own words. Mr. Kenyon has made those choices. He made those choices knowing full well personally about the health risks of smoking. He also make those choices as part of your community with full knowledge of the community about the common knowledge of the risks of smoking, but despite having now made all those choices, Mr. Kenyon has come into court and is trying to get money damage from us.

Ladies and gentlemen, when you go back to deliberate, remember what Mr. Kenyon said. Remember his own words. "Everything you do you in life is a choice for yourself."

Ladies and gentlemen, thank you again for your attention this afternoon.

Your Honor, that will conclude  $\ensuremath{\mathsf{my}}$  closing.

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THE COURT: Thank you, Ms. Parker.
 2
                   Ladies and gentlemen, we will take a
 3
            15-minute break.
                  (Thereupon, the jury exited the
            courtroom.)
 6
                  THE COURT: Court will be in recess for
 7
            15 minutes.
 8
                   (Thereupon, a recess was had from 3:20
 9
            until 3:40 p.m.)
10
                  THE COURT: You ready, Mr. Acosta?
11
                  MR. ACOSTA: Yes, I am.
12
                   THE COURT: Ms. Parker?
13
                   MS. PARKER: If Mr. Acosta's going to
14
            use the screen again, can I go ahead and move
15
            over?
                   THE COURT: You may.
16
17
                  Go ahead.
18
                   (Thereupon, the jury entered the
19
            courtroom.)
                  THE COURT: You may be seated.
20
21
                   (Thereupon, the jury was seated.)
                  THE COURT: Welcome back.
22
23
                  Mr. Acosta, you may proceed.
24
                  MR. ACOSTA: Ladies and gentlemen, you
25
            might have heard something that I didn't --
                                                          3767
           don't think that the word "choices" came out
 1
            of Ms. Parker's mouth as they relate to
 2.
 3
            Reynolds. They made choices, too; that
 4
           Reynolds had responsibilities, too.
 5
                  And that's why we're here. We're here
 6
            about the choices that Reynolds made, things
 7
           that Reynolds did. We're not here about
            things Mr. Kenyon -- they don't claim that
 9
           Mr. Kenyon's negligent. They don't claim
10
            that.
11
                   We claim that Reynolds was negligent
12
            for the choices that they made, and we can
13
            explain the choices that Mr. Kenyon made,
14
           because what he was given as a choice between
15
           rumors that he heard or saw in headlines and
16
           what Reynolds said and what he knew the
           message was; and he testified he knew what the
17
18
            message was.
19
                  You saw him on the witness stand, and
20
            you saw him being questioned about the
21
            different things he said at different times;
22
           and I think there were seven different
23
           transcripts of deposition testimony, which
24
            they drew out a question here or a question
25
            there. And sure, he was asked, "Do you
                                                          3768
 1
            remember reading this statement?" or, "Do you
 2
            remember reading that statement? Do you
 3
            remember" -- well, going back that long,
 4
            memory is not so sharp, but the thing he did
 5
            remember, he has been consistent on, because
 6
            he remembered the message from Reynolds. He
 7
            remembered how they presented their cigarettes
            to him. He remembered knowing that he didn't
 8
 9
            think that it caused cancer. Dates are a
10
            little bit difficult for him.
11
                   The testimony that we recall -- and use
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your own memory on this. He tried to quit smoking after the caution label came out in the late 1960s. That's when he tried to quit smoking. Don't know where this 1954 stuff came from. From this witness stand, it wasn't something — but you use your own memory about that. You may have had even a note or something, but we dispute that, believe that testimony was that by 1954 he thought he was addicted to cigarettes; but when he really tried to quit and began to try to quit was 1969.

And the claim for addiction -- that's not a claim to compensatory damages. But all

this evidence about addiction is evidence for to you consider, because it explains why he kept smoking. It's the addictive nature of the cigarette that causes a person to keep smoking. They don't have a choice where they can just say, "Nope. I'm just going to put it down and never pick it up again." Maybe some do. Maybe some do. I shouldn't say "never," because there are definitely people that do, and we know that there are 50 million people that quit smoking since 1970 or something like that. Of course, we don't know how many of them have died from emphysema or lung cancer or some heart disease or some other cigarette-related illness. We don't know how many of them were just short-time smokers for a year or two.

What we're talking about in this situation, it's a dose response kind of relationship between nicotine and the dependence that it causes. The more you smoke, the more dependent you get. By the time people started realizing how significant nicotine was, it was too late, and all the testimony about pH and ammonia and all of

that -- it's in the documents -- the reasons for all that is to demonstrate to you the significance of nicotine to this industry, to the cigarette companies.

Their whole -- their whole deal was the nicotine business. It wasn't tobacco; it was a drug business. And that's why we had that document in from Brown & Williamson where their vice president said, "We're in the nicotine business."

And then I showed you a number of documents from Reynolds from Dr. Teague. You may recall -- in fact, I called Dr. Townsend Dr. Teague a number of times. It was a mistake. Dr. Teague is the one that started in the research department way back in 1953 that wrote that initial document that had researched all those skin painting studies that had showed all the cancer in all those animals and had done the research on the statistical studies.

And in that document, if you read it

23 carefully, much of that information was only available through abstracts. He couldn't even 24 get the original work. So, yes, maybe it was 25 available publicly, but it was obscure stuff. You had to be a scientist to find that stuff 3 out. He was a Ph.D., and they hired him to do 5 Now, they expected that the consumer, 6 the person that buys the cigarette, is 7 supposed to know more about it than they do? They're the experts, not Mr. Kenyon, not the 9 millions of other smokers that smoked back 10 then. Reynolds was the expert. 11 Sure, there was Reader's Digest. You 12 heard Dr. Ford talk about that; that from 1924 13 to 1969, I guess, there were three dozen 14 articles in Reader's Digest on smoking, less 15 than one a year -- less than one a year. And 16 then, of course, Mr. Kenyon's 14. 17 Now, did he have his eyes wide open at 18 age 14 when he started smoking Camel 19 cigarettes and they had the big billboard up 20 in Times Square and it was blowing out that 21 big smoke ring? And sure, there was peer 22 pressure. 23 Why was there peer pressure? They spent millions of dollars advertising. They 24 25 had all the baseball players and all the movie 1 stars and all the TV stars all talking about cigarettes. People emulated those folks. 2 3 That's why they had celebrity endorsements back then. That was criticized. Eventually, 5 it was stopped. MS. PARKER: Your Honor, objection, no 7 evidence. THE COURT: Just argue the evidence, 8 9 Mr. Acosta. 10 MR. ACOSTA: Just trying to stick to 11 the evidence as best I can, Judge. 12 You know -- and they talked about benzo[a]pyrene, benzo[a]pyrene, 13 benzo[a]pyrene. Well, there were a number of 14 15 carcinogens. Well, they say, "Well, that was in Reader's Digest." If you remember, I read 16 part of that Reader's Digest article. It 17 18 didn't say benzo[a]pyrene was a carcinogen. 19 Reader's Digest didn't know, didn't say that. 20 I've got that article right here. It 21 didn't say that. 22 This is that same article that was read 23 to you -- it was in evidence -- that showed 24 that back in the -- this is from 1957 -- that 25 the Reynolds filter cigarettes had more tar 3773 1 and nicotine in them than Camel. I guess if 2 anybody read this, they would say, "Oh, why should I switch to a filter if the filter's 4 got more tar and nicotine in it," if they knew 5 what that meant, if they happened to read 6 You know, one out of 300 articles in

Reader's Digest that year -- Reader's Digest 9 didn't have any duty to warn. These 10 agencies -- the National Cancer Institute, the 11 American Cancer Association, the American Medical Association -- it wasn't their job to 13 warn. It's Reynolds that had the duty to warn. That's what the jury instructions say. 14 15 Reynolds had the duty to warn. MS. PARKER: Objection, Your Honor. 16 17 Misstates the charge. 18 THE COURT: Well, overruled. 19 Ladies and gentlemen, I'll read the instructions of law at the conclusion of the 20 21 case. 22 You may continue, Mr. Acosta. 23 MR. ACOSTA: Reynolds is the expert. They're the ones that have the duty to warn in 24 25 this case. That's why they're here, because they didn't do it. And they tried to excuse that through all these contrivances. In fact, 3 they basically deny everything -- everything in this case. 5 And I do want to say this: That 6 when -- I read from a document. Although I'm 7 speaking -- and the arguments and what I'm saying in argument right now and what I said 8 9 in opening statement and what I said during 10 jury selection, that's not evidence; but when 11 I read the evidence to you, the stuff I read 12 is the evidence. That is evidence for you to 13 consider. 14 Those documents that we put up there, that was evidence for you to consider, and Reynolds did have secret documents. They've 16 17 got "secret" or "confidential" stamped on 'em. 18 I think you saw that. They had secrets, and the secret stuff was primarily about nicotine, 19 20 because they knew what a drug it was. They --21 they knew -- that that's the thing they really wanted to keep quiet, was how important 23 nicotine was to their business. And how would they keep smokers smoking 24 25 when they knew that most smokers -- they knew 1 that most of them, long-term smokers, wished 2 they hadn't started, wished they could quit. 3 They had one document called -- where the "exit gait" is termed by Dr. Teague. "You know, if the exit gait ever opens, we'll go 5 6 out of business. How are we going to keep ourselves from doing that? We've got to keep 8 people smoking. That's how we're going to do 9 it, and we're going to stay in this 10 conventional cigarette business just as long as we can." 11 And, I mean, virtually everything that 12 13 we have brought forward to you in this case has been disputed. I mean, I just heard a few 14 15 minutes ago that one of those documents 16 dealing with whether or not it was feasible --17 those drawings of the alternative cigarette 18 products back in -- this was '68, '69. The

document is dated '69; but if you read the document, Dr. Teague said he started thinking 20 about it in '68 to put down his thoughts. 21 22 Well, that particular document -- right at the bottom (pointing) it says, "preliminary 23 24 laboratory and concept studies indicate that 25 the proposed new products are technically 3776 feasible." I didn't make that up. That's 1 what the document says. There's a lot to 2 3 read. I don't know how anybody could read all that stuff. But there are a lot of documents. 5 And the business about alternative 6 products and designs and all that stuff, well, 7 what did Premier and Eclipse have to do with 8 this case? Why -- why was there all that 9 testimony from Reynolds about Premier and 10 Eclipse cigarettes? What relevance does that 11 have to Mr. Kenyon in this case? You can ask yourselves that. So, that comes into evidence 12 13 and at least it's just a big red herring. You'll get to read these jury 14 15 instructions, and you're going to see that a 16 product if it's unreasonably dangerous and Dr. Townsend admitted cigarettes were inherently 17 18 dangerous and that they were not safe for the use intended by the manufacturer, by Reynolds. 19 Not safe for their intended use. 20 Without a warning, they're defective. 21 22 And there was no warning from Reynolds. The 23 manufacturer that made the product. Now, if you go back into the -- into 24 the 1950s time frame -- and this is why this 25 3777 Frank Statement is sort of an important 1 document. Reynolds not only -- they didn't just sit back and do nothing, they took 3 affirmative steps to get out the message to 5 the public that it was safe to smoke. 6 And it would be one thing if they 7 didn't say anything, but people knew the 8 message back then. Mr. Kenyon remembered the 9 message, he testified he remembered that. He knew that Reynolds had indicated that it was 10 11 safe. He just couldn't remember reading this 12 exact document. Because there's -- you get 13 shown all these documents. You can't remember 14 if you read this headline or that headline. 15 So you just say, wow, I read a lot of headlines. But it wasn't convinced that 16 17 cigarettes caused cancer. 18 Like -- and this is ones she didn't 19 show you a little while ago. Remember, 20 Dr. Ford put that on that plasma screen. And 21 this was a pie chart that showed by 50 percent 22 thought that cigarette was one of the causes of cancer, but -- we had a lot of debate over 23 this, but 24 to 26 percent, that's 24 25 50 percent -- didn't. No matter how you look 3778 1 at it, 50 percent didn't believe it. 2 And that was everybody. And then we went through a bunch of Gallup polls, and the

Gallup polls, all the way through the '50s and 60s showed that among smokers it was somewhere between 33 -- 38 percent. The majority of smokers back then didn't believe that cigarettes caused cancer, and then I showed you the Roper poll and some other polls that cigarette companies did. Those people, most of them didn't believe that cigarettes were a cause of cancer back then. The cigarette companies had taken the position it wasn't proven and they advertised and put in all these ads that imply. I mean, think about the Salem springtime ads. They're in this pristine pure 

environment with these really lovely healthy young people smoking cigarettes with

19 young people smoking cigarettes with
20 statements underneath like -- like Salem

refreshes, like they're soothing and comforting to smoke. That's the kind of

message that was going out. That's the kind

of message that Reynolds put out to keep

people doing it.

1 2

And it overcame -- it overcame what was said in the press even though admittedly -- in the articles that were in the press there was lots of times statements from cigarette companies saying, "Oh, but it hasn't been proven or mice aren't men or some other kind of statement used to camouflage the information.

MS. PARKER: Objection, Your Honor. No evidence.

THE COURT: I'll overrule. Ladies and gentlemen, you're to use your own memory in relying on the evidence.

You may continue.

MR. ACOSTA: You may remember a question that was asked, I believe, of a couple of the defense witnesses from the 1979 Surgeon General's report that the information in '79 demolished -- they used the word "demolished" the cigarette company's claims made during the last 15 -- for 15 years and now. And they said that it demolished the cigarette company's empty claims that 15 years ago and today that no link existed between cigarette smoking and cancer and that it was

empty then and utterly vacuous now.

MS. PARKER: Objection, Your Honor. Pre-empted, 1979.

THE COURT: I'll overrule. Once again, use your own memory, ladies and gentlemen.

MR. ACOSTA: It's real interesting that -- when you try to get Dr. Townsend to admit on the witness stand when it was that Reynolds first admitted that cigarettes cause cancer, got a bunch of mumbo-jumbo. Was it just this last year, was it ten years ago, when was it that Reynolds took that position?

You know, in 1984 there's a document in evidence that says can we have an open debate

about smoking? Still a lot of questions out 16 there. Nobody knows. That was the way 17 Reynolds had over the years held its -- its 18 market by making people think that there's still this open question about smoking 19 20 cigarette. MS. PARKER: Objection, no evidence. 21 THE COURT: I'll overrule. Once again, 22 23 use your own memory, ladies and gentlemen. 24 MR. ACOSTA: If I -- I can show you the 25 open statement right here. Take me just a 1 little second to find it, but it's there. You might remember seeing this. It's in evidence. 3 "Can we have an open debate about smoking." Up in that upper right-hand corner, it says 5 Reynolds, 1984 -- 1980. So, maybe that's why Dr. Townsend said 1980. 6 7 But in any event, back in the 1950s and 8 the 1960s, Reynolds did not tell anybody what 9 it knew, what it had learned to verify at all 10 what the sort of floating around in the 11 atmosphere. Would a reasonable person need to 12 know what Reynolds knew? Well, they would --13 MS. PARKER: Objection, Your Honor. 14 Misstates the charge. THE COURT: You'll receive the 15 instruction of law from me at the conclusion, 16 ladies and gentlemen. 17 18 Continue, Mr. Acosta. 19 MR. ACOSTA: Thank you, Judge. 20 Would a reasonable -- would a reasonable person need to have information 21 from Reynolds to make good decisions? We know that most didn't believe that cigarettes 23 24 caused cancer. 25 Most smokers didn't believe it. 3782 Wouldn't something from Reynolds have made a 1 2 difference to people that were saying, well, I 3 heard this? What do I do? Should I -- should I try to stop smoking now or what? Reynolds 5 didn't tell anybody how to try to stop smoking 6 or what they could do or anything of that nature. No, they wanted the smoker to keep 7 8 smoking just as they intended, just as 9 Reynolds intended, them to do. 10 And that's what smokers did. They smoked as Reynolds wanted them to. And now, 11 12 they come in and they say shouldn't have ignored it. Shouldn't have ignored the 13 14 headlines or whatever. Should have quit 15 smoking back then. 16 They blame the victim. The defendant 17 comes in and blames the victim for not doing 18 something which actually the defendant wanted 19 'em to do. Reynolds wanted Mr. Kenyon to keep smoking Camels. Didn't do anything to 20 discourage him from smoking Camels. Didn't 21 22 lift the slightest little finger to encourage 23 Mr. Kenyon not to smoke Camels. 24 So, Mr. Kenyon's choices were, "Well, 25 do I believe what I read in the newspaper or

do I believe what the manufacturer says about cigarettes?" that was his choice. Then the second part of it is, "Well, how able am I to stop doing this?" And For him, it was very difficult.

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Now, there's some discussion about -- Dr. Goldman reviewed his entire medical chart and you'll have that back in the jury room. It's in three big volumes, it's massive. He reviewed all that stuff. No risk factors for lung cancer for Mr. Kenyon other than cigarette smoking. And he testified as to that. There were no other risk factors.

Now, a risk factor, that's another red herring in this case, because this -- this risk reduction and all that, that's just a big red herring, because if you get it, it's no longer a risk. The reducing risk idea comes at the front end, not at the back end.

If you're -- it doesn't make any difference if your risk goes down if you get the disease. It's caused by the agent that causes the disease. If you're half as likely to get it, you still get it, that doesn't change causation.

And Reynolds could have brought a doctor in here. They could have brought a legitimate medical doctor in here. Ask yourselves, is there a legitimate doctor going to come and in say Mr. Kenyon's lung cancer and his emphysema weren't caused by cigarette smoking, it didn't happen.

I suggest to you that a legitimate doctor wouldn't do that. The legitimate doctor's said that cigarettes caused his lung cancer. Cigarettes causes emphysema and they're trying to slip and slide around and deny that with some guy that got paid \$4 million to his -- to he and his wife's company over the last 20 years doing special testimony, studying for Reynolds.

You -- you know, you can -- you're the judges of these people, but there was no medical doctor that came in here, and this is an issue of medicine. Causation. Medical -- to suggest that medical doctors don't care what causes disease is crazy. That's what they do. That's how -- that's how diseases are determined and cured, by what medical doctors do. That's what Dr. Williams --

there's no scientific dispute about cigarettes causing cancer. But in this case, you've got to remember that there may not be an absolute scientific proof like some kind of special DNA test or a fingerprint, but if you look at the probabilities, the probabilities are so great -- it's -- the chance that he would have gotten both emphysema and lung cancer from something else is astronomically low. That's why no doctor came in here to testify that his

cancer wasn't caused by cigarettes. And of 12 course, the only cigarettes he smoked were 13 Reynolds cigarettes. 14 The second thing that they suggest is, well, maybe he should have tried a lower-tar 15 16 cigarette or something like that. Well, if -that's kind of like saying -- it's kind of 17 like saying -- it's kind of like saying, well 18 19 the guy that bought the Ford Pinto, deserved 20 what he could got, because he could have 21 bought a Ford station wagon instead. Or he 22 could have bought Volvo or he could have bought something else. 23 24 They didn't do anything to make the 25 Camel and Salem Mr. Kenyon smoked safe enough. It might have made it a little safer, but as I 1 2 mentioned, when they first came out with it, 3 Salem had more tar and nicotine than the Camel. He did switch to Salem in 1972. 5 Now, Ms. Parker made a statement to you about one of the documents that set the level. 6 7 There's no question that Reynolds sets the 8 level of nicotine in the cigarette. They set 9 it to whatever amount they desire. And some 10 cigarette packages contain a little label that tells you how much's in them. All the 11 12 cigarettes in the pack have the same amount. They don't have a whole bunch in one cigarette 13 14 and a little bit in another cigarette. They 15 process it, and they make it that way as part of the design of the cigarette. 16 17 Dr. Goldman says; yeah, they could take the -- the -- they could have made one -- in a 18 non-addicting level, that would be a cigarette 19 20 that could have been done back then. The 21 thing is that they didn't do it, and they kept the level in the Camel and the Salem way up 22 23 there. 24 Now, he's trying to quit by the time he 25 switches to Salem. He starts trying to quit 3787 in the late 1960s, and he continued. I mean, 1 2 he tried to quit many times he testified, until 1982. And I showed you some -- some --3 4 this business about the smoking history is 5 another red herring. Now, even -- I mean, 6 there are medical records before and after the 7 lawsuit. They go all different directions. And again, I mean, it's real so -- it 8 9 has really nothing to do with the true issues 10 in this case. Because the doctors, the 11 treating doctors that talked to him and saw 12 him before he brought a lawsuit, before, said 13 that the history that he had given of his 14 smoking causes lung cancer. So, you know, trying to be absolutely 15 16 as accurate as he could in admitting that he 17 continued to smoke cigarettes was good. He --18 again, he's -- it's not a time to when you're 19 put under oath when you're answering questions 20 to make something up. 21 You know, it's difficult, and it's

difficult -- it's difficult enough no for the 23 average person, but when you're 73 years old 2.4 and you've got lung cancer, and you've got 25 emphysema and you're on oxygen -- and if you 3788 1 look at the blood gas levels on -- he's got very low oxygen level in his blood. It's called hypoxia. You don't think so good. It's like going way in altitude. 5 MS. PARKER: Objection, Your Honor. 6 MR. ACOSTA: It's like going way up in 7 altitude. 8 THE COURT: I'll overrule. MR. ACOSTA: You don't think so. And 9 10 he's had brain radiation. 11 So, yes, there were mistakes made. But 12 you judge for yourself whether Mr. Kenyon has 13 come in here to try to pull the wool over your 14 eyes. Judge for yourself whether there is 15 anything but the most noble purpose here. You're the judges of that. 16 17 Ms. Parker asked me to answer a 18 question. "what possible warning could 19 Reynolds have given?" Well, if you remember 20 what Dr. Rodgman said, this could have gone 21 right on the back of the package of 22 cigarettes. The evidence against smoking is 23 overwhelming. The evidence the other way is scant. In other words, they knew --2.4 25 Dr. Rodgman's own statement that the evidence 3789 demonstrating cigarettes caused cancer was 1 2 overwhelming. They could have put that on the package. They could have put it on the package insert, inside the package. They 5 could have put it on their advertisement. 6 They could have put it on the Salem ads that 7 we saw. The over -- the evidence that 8 9 cigarettes caused cancer is overwhelming. 10 Sure, that could have gone on there, but it 11 didn't. Now, wouldn't that have made a 12 difference? Wouldn't that have made a 13 14 difference if Reynolds back in the early '60s 15 or back in 1954 instead of the Frank Statement 16 saying, we don't believe that cigarettes are 17 injurious to your health or there's no proof, 18 which was certainly contrary to the thing that 19 Dr. Teague, their own doctor, had determined. 20 It was absolutely 180 degrees contrary to 21 that. 22 And Dr. Rodgman finds all these 23 chemicals and says "we need to take them out. 24 And they're carcinogens." Sure, there was 25 plenty they could have put on cigarette 3790 1 package back in 1954 right after he got out of 2 the Marines, you know, when he was a young 3 man. 4 And how many others would that have 5 affected? No one will ever know, but surely this that is the kind of thing that Reynolds

tried not to do. Instead, they wanted people 8 to keep smoking. 9 See, because they knew that a warning 10 like that would have a big impact on the sale 11 of their cigarettes. 12 MS. PARKER: Objection, Your Honor. No 13 evidence. THE COURT: I'll overrule. Ladies and 14 15 gentlemen, use your own memory. MR. ACOSTA: It's fair argument that 16 they spent millions and millions of dollars 17 18 advertising. So that they could keep selling their cigarettes. If they were telling people 19 20 that cigarettes caused cancer, what would 21 happen? People wouldn't smoke 'em. They'd 22 lose money. That's the deal. That's common 23 sense. That's absolutely common sense. 24 This -- the causation like everything 25 else, just has to be determined in what you 3791 think is most probable. Like everything else, 1 2 it's just one little grain of sand on that 3 sail, and that's it. So, what's most 4 probable? Well, we know that the sales kept 5 going up. If it was so much common knowledge, 6 then why would that happen? Because people 7 didn't believe. They didn't believe it back 8 then. 9 They believed Gary Moore, and they 10 believed all the other TV personalities that 11 just kept smoking. 12 Now, Ms. Parker -- I want to try to figure out which little statement I need to 13 make to you to stop, because I'm just about 14 ready to do that. Before I do, there were two 15 16 other Reader's Digest articles that are in 17 evidence. And in -- and you remember that she mentioned something about the AMA, and the AMA 18 19 recommended that we don't think warnings are 20 necessary." Well, remember, the AMA just a 21 couple of weeks before had gotten ten million 22 dollars to do research for ten years or 23 something like that, from the tobacco 24 companies. 25 But there was evidence from the witness 3792 stand and from Reader's Digest that -- and --1 2 that the Federal Trade Commission disagreed. 3 Congress disagreed. Said, "No. A warning is 4 necessary. That's why they put the caution 5 label on it." They disagreed with some of 6 these agencies. Disagreed with Reynolds, and 7 I -- I read something that I think bears 8 repeating from two of these Reader's Digest 9 articles. One's from October, 1963. And this 10 is what was read to you. "The scientists noted that since 1950 when the first evidence 11 12 appeared linking cigarette smoking with lung 13 cancer, little action has been taken". 14 Well, that would sort of suggest that 15 nobody had done it. And it says; "a 16 conservative estimate of the price of this 17 delay is a quarter of a million unnecessary

deaths and the accompanying suffering and 19 economic loss. This delay is not 20 happenstance. This delay -- the tobacco 21 industry has" -- let me read this again. "This delay is not happenstance. The tobacco 22 23 industry --MS. PARKER: Objection, Your Honor. 24 25 Noerr-Pennington. 3793 THE COURT: I'll overrule. 1 2 MR. ACOSTA: "That this delay is not 3 happenstance. The tobacco industry has 4 mounted a well organized and well financed 5 public relations campaign. The industry 6 experts have developed obfuscation and special 7 pleading into a fine art." 8 That was in Reader's Digest. 9 And so is this in 1964: "The tobacco 10 industry, for more than ten years, has 11 demanded research as a delaying tactic against every authoritative study of cigarettes and 12 disease, but from now on, its propaganda, 13 14 aimed at confusing or beguiling the public, 15 will be subordinated to high-pressure politics 16 openly or behind the scenes, the battle will 17 be waged on Capitol Hill." And then it goes 18 on to discuss the --MS. PARKER: Objection, Your Honor. 19 20 Same objection. 21 THE COURT: Overruled. 22 MR. ACOSTA: These are in evidence. 23 THE COURT: I'll overrule, Ms. Parker. 24 MR. ACOSTA: And then it goes on to discuss the FTC. You can read those Reader's 25 3794 1 Digest articles if you can find them. But 2 those are mid-1960s, because that is what 3 happened. 4 And I want to close with one -- one 5 example of this common knowledge business. She mentioned hot coffee that people know that 7 you don't need to be warned when you buy a coffee, it's hot. But what if the coffee had 8 9 potent carcinogens in it, you need to be 10 warned about that. You might know that it's 11 hot, that it would spill on you and burn you. 12 That might be common knowledge, but if it had 13 potent carcinogens in it, you would expect the 14 people that made it to tell you. 15 And as I said at the beginning, if 16 Reynolds contributed to this, if Reynolds was 17 a contributory factor to this and was a 18 substantial contributing cause or one of the 19 other -- or one of many causes, a cause for 20 Mr. Kenyon's cancer, and you should mark yes 21 in the appropriate boxes. And you can compare 22 those instructions with things that you know, 23 the things that you've heard, with all these documents, with your own common sense, with 24 25 the stuff that you bring into this courtroom, 3795 1 and do what juries do, and decide this case. 2 We appreciate your attention, and

that's all I have to say. 4 Thank you very much. 5 THE COURT: Thank you, Mr. Acosta. 6 Ladies and gentlemen, if you'll excuse 7 me for a minute, I'll speak with Ms. Parker 8 and Mr. Acosta for just a second. MR. ACOSTA: May I take this down now? 9 THE COURT: You may. 10 11 (Thereupon, the following bench 12 conference was had:) 13 THE COURT: I was going to send them 14 home at five anyway. Normally I would just read the instructions to tomorrow. Do you 15 want them read today or just -- is there any 16 17 preference by counsel? 18 MR. ACOSTA: It might be better 19 tomorrow. They're tired. Everybody's tired. 20 THE COURT: Well, my normal procedure 21 is if I send home, I read them in the morning. 22 So, I'll go ahead and do that. 23 (Thereupon, the bench conference was 24 concluded.) 25 THE COURT: All right, ladies and 3796 1 gentlemen, it will be -- it will probably take me about a half hour to read the instructions, because we've had a long day, we will -- I will read them to you in the morning. I know 4 5 that will be a good way to start your morning 6 tomorrow morning. And after that, you'll have 7 an opportunity to deliberate. 8 Until I read the instructions to you, 9 the case is not yours to start deliberating. So do not discuss the case with anyone. 10 Tomorrow you'll get a chance to start your 11 12 deliberations and I'll see you at 9:00 13 tomorrow. 14 Thank you. 15 (Thereupon, the jury exited the 16 courtroom.) 17 THE COURT: Before we -- you may be 18 seated. I'm sorry. Before we conclude, I do want to send 19 some of the exhibits back. Have y'all had a 20 21 chance to look through the exhibits that will 22 be going back to the jury room? 23 MS. PARKER: Yes, Your Honor. 24 THE COURT: Mr. Acosta, have you had a 25 chance to look through them? 3797 MR. ACOSTA: I haven't done that. Maybe we can do that in the next 15 minutes or 2 3 so. 4 THE COURT: That's fine. I just want 5 to send them back to the jury room, so that 6 when I send them back to deliberate tomorrow, 7 the exhibits will be back there waiting for 8 them. 9 So if you'll do that with Mr. Jones; and then Mr. Jones can take care of that. 10 11 MR. ACOSTA: The ones that were 12 supposed to be checked, are those the ones 13 that had the sheet added?

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                   THE COURT: You can do that -- you can
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            check through all of them, if you want. I'm
            giving you an opportunity to look through the
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            exhibits that Mr. Jones will be sending back
            at this point, if you care to do that.
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                  And, Ms. Parker, you have the same
20
            opportunity.
                  MS. PARKER: Thank you, Your Honor.
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                   THE COURT: Anything further,
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23
            Mr. Acosta?
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                  MR. ACOSTA: No, Your Honor.
                   THE COURT: Ms. Parker, anything
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            further?
                 MS. PARKER: No, Your Honor. Just to
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 3
            let you know we have do copies of the charges
 4
            and all for tomorrow. Do you want us to hold
 5
            on to them?
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                  THE COURT: I've got them, too.
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                  My assistant J.A. made copies of the
 8
            charges, but we do have copies to send back,
            we'll give them while I read it. So, if
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            there's nothing further, look at the exhibits,
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           we'll be in recess until 9:00.
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                  (Thereupon, a recess was had at
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           4:25 p.m.)
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    the 13th Judicial Circuit of the State of Florida, in
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               Dated this 10th day of December, 2001.
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